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Meat Packing and Allied Industries

Volume 92

FEBRUARY 2, 1935

Number 5

IT RETAINS THE JUICES!

ABSORBS AND RETAINS

MOISTURE AND FAT

Gives

INCREASED FOOD VALUE

BETTER APPEARANCE

IMPROVED FLAVOR

REDUCED SHRINK

That's the Secret of NUSOY'S Remarkable Results!

In addition to great absorbing power, NUSOY has unusual ability to *absorb* and *hold* natural juices and moisture. This factor is *important*—because sausage products made with NUSOY stay fresh longer, shrink less, have better flavor and more attractive appearance.

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NUSOY is odorless, tasteless, colorless. It does not impart any artificial flavor or color. And it gives gains in yields that pay its cost many times! Order a bag today!



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GREATER PROFITS 'M SAUSAGE

If you can produce a better quality of sausage at a saving in production time and labor, it stands to reason you will be able to make a greater profit. That is exactly what this remarkable machine can do for you—if you'll only let it!

We Have the Proof-It Is Yours for the Asking

The growing list of prominent, successful sausage makers; their experiences in actual operation; their letters to us giving facts and figures about performance—these are available to every progressive manufacturer. It will pay you to investigate!

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Self Emptying Silent Cutter

Cuts a batch of meat fine in 5½ to 9 minutes and empties it completely in less than 20 seconds. No hands need touch the meat; no movable parts to empty bowl. Three sizes: 200, 350, 600 lbs. capacity.

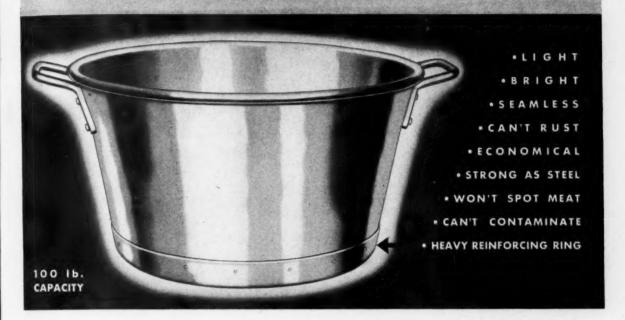
JOHN E. SMITH'S SONS CO. BUFFALO, N.Y., U. S.A.

Manufacturers of "BUFFALO" Sausage Machines and Packing House Equipment



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A CLEAN MEAT TUB



READ HOW IT WILL SAVE

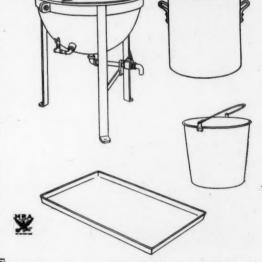
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• First, it saves by protecting meat quality. The absolutely non-toxic, CLEAN Aluminum is solid, all the way through. And being seamless, it is simplicity itself to clean and sterilize. It will never need tinning nor plating.

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THE STANDARD: WROUGHT OF EXTRA HARD, THICK ALUMINUM PLATE

The National Provisioner

THE MAGAZINE OF THE

Meat Packing and Allied Industries

Volume 92

FEBRUARY 2, 1935

Number 5



Member



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PAUL I. ALDRICH
President and Editor

E. O. H. CILLIS Vice Pres. and Treasurer

FRANK N. DAVIS
Vice Pres. and Advertising Mgr.

Executive and Editorial Offices

407 South Dearborn Street, Chicago, Illinois

> Eastern Office 300 Madison Avenue, New York, N. Y. Andrew H. PHELPS

Pacific Coast Office 1031 So. Broadway, Los Angeles, Calif.

Manager

NORMAN C. NOURSE Manager

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Daily Market Service

(Mail and Wire)

"THE NATIONAL PROVISIONER DAILY MARKET SERVICE" reports daily market transactions and prices on provisions, lard, tallows and greases, sausage materials, hides, cottonseed oil, Chicago hog markets, etc.

For information on rates and service address The National Provisioner Daily Market Service, 407 S. Dearborn St., Chicago.

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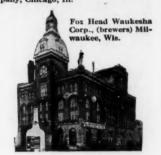
These Long-Time Users Report their

ROCK CORK Installations 25 Years "YOUNG"

25 YEARS Swift & Company's Chicago Plant 26 YEARS Fox Head's Brewery 26 YEARS Syracuse Cold Storage Company's Plant **27 YEARS** The E. Kahn's Sons Co.'s **Meat Packing Plant**



A Cold Storage Room, Swift & Com-pany, Chicago, Ill.



WE call these four Rock Cork installations 25 years "young," although three of them have actually been in service a few years longer.

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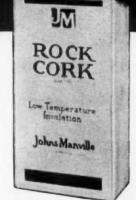
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But a few years more or less mean nothing to Rock Cork. Even under the most severe service conditions, it maintains its high insulating value unimpaired over long periods of

Rock Cork is mineral in composition; a permanent low-temperature insulation that has no equal in its resistance to moisture infiltration.

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growth of mold or bacteria.

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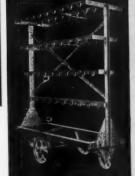
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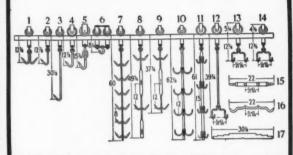






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Packing Plant Equipment



"Hallowell" Trolleys, Hooks, etc.

The border around this ad gives a fair though incomplete idea of the extensive line of our "HALLOWELL" Packing Plant Equipment. It should not be overlooked, however, that the "HALLOWELL" Equipment possesses a great many novel and decidedly outstanding features of improved design, and in addition that it is of the same high quality as our other nationally known "HALLOWELL" Products.

Be Sure To Get Our Packing Plant Equipment Bulletin 449



STANDARD PRESSED STEEL CO.

BOSTON CHICAGO DETROIP JENKINTOWN, PENNA. BOX 550 NEW YORK SAN FRANCISCO ST. LOUIS

"BOSS" BELLY ROLLERS

No. 169 Senior Roller

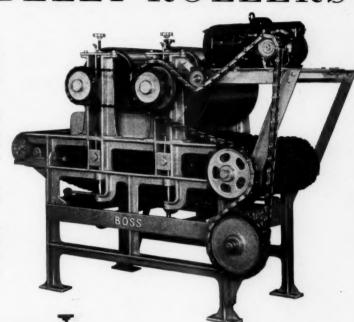
Practical packers know that it is very important to properly roll bellies in order to trim them to better advantage and to assure a more uniform cure.

The "BOSS" Senior Belly Roller is equipped with two upper rollers which press the bellies down on the conveyor which is placed immediately over the lower anti-friction rollers.

This construction assures equalized pressure and very best results.

For largest plants the Senior Belly Roller is furnished with rollers and conveyor 33 in. wide.

Also furnished with pulleys for belt drive.



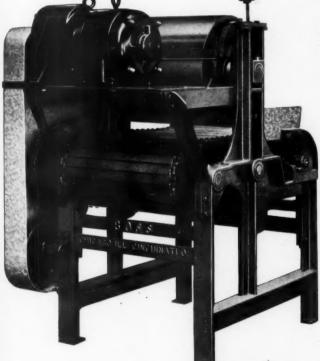
No. 167 Junior Roller

This machine was designed for the smaller plant handling up to about 1000 hogs per week.

It is equipped with only one top roller but in other respects will give the same efficient and high class service as the larger machine.

This new style construction and drive is superior to anything that has yet been offered and makes the operation of the machine simple and accurate.

Also furnished with tight and loose pulleys for belt drive.





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And you'll marvel at its color, too. A new processing method gives to the Armour Moulded Dried Beef Insides a bright uniform color from top to bottom. No dark areas in this dried beef.

Write for further information and quotations today.

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ARMOUR AND COMPANY - CHICAGO, ILL.

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THE MAGAZINE OF THE

Meat Packing and Allied Industries

FEBRUARY 2, 1935

Handling Bulk Materials in Plant

Possible savings seem to justify more study of this subject than meat packers have been disposed to give to it

WITH short livestock supplies in 1935, and increased consumer buying power still a question of doubt, the meat packer must make "Economy" his chief motto.

If he is to show a living profit, it is more than possible this year it will come through operating economies. Many packers have seen this, and are considering economical measures accordingly.

Meat plants perform handling operations on a large variety of products-in addition to carcasses and cuts and processed and manufactured meats — and have conveying problems that are to be found in few industries.

Many Ways to Save

From the breaking up of the carcasses, through processing and packing and to the loading dock, conveyors of several different types are being or might be employed to good advantage.

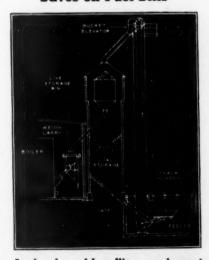
As a result - particularly in the larger plants - interdepartmental transportation methods have received much attention. They have been extensively developed, regardless of the large tonnage, many kinds and sizes of packages handled, and complications sometimes caused by cumbersome plant layouts.

In the older and larger plants, particularly, widely-separated departments often materially increase the problem of keeping materials moving on a definite schedule, regardless of the up-to-dateness of the material-handling equipment installed.

Handling equipment used in the meat packing industry may be grouped into a dozen or more classifications, each definitely suited to some particular phase of product and material transportation. Pipe lines carry water, brine, pickle, lard,

blood and tankage. Power lines guide electricity to motors and lights. Elevators raise and lower live and dead loads. Gasoline and electric tractors, hoists, moving tables-all fill a necessary function when speed, reliability and capacity are at a premium.

Saves on Fuel Bills



Lack of coal-handling equipment adds from 25c to 50c per ton to some packers' fuel bills. The type of coal-handling system shown here is suitable for use in many meat plants, particularly where coal consumption does not exceed

two cars per day. (Fig. 1.)

Methods of Handling

Swiftly-moving conveyors exceed any speed that hand methods could possibly attain over indefinitely prolonged periods. Machines are not subject to fatigue; hand labor is limited to restricted loads. Conveyors handle tonnage far in excess of any possible manual labor limit. Mechanical handling has dependability as contrasted to hand labor, which at best is uncertain.

Admitting benefits of mechanical handling, it is only under the stress of heavy operations, when the dollars-and-cents need for conveyors is realized, that machines are selected. Consequently they are often designed and installed to handle a maximum volume movement only.

Inflexible Equipment Costs

It is unfortunate that material-handling equipment is of this type, because the inflexibility increases unit handling costs to an unwarranted degree during periods of light operation at low hourly rates. Therefore, an extremely important factor governing selection of a particular style of apparatus is the effect of fluctuations in volume on the cost of inter-departmental movements.

This is the reason packers have adopted right methods for movement of bulk materials in plants, although sometimes they may contrast crudely with the smooth perfection of interdepartmental movements of semi-finished product.

in large quantities and at constant pressures to the points of use.

Pipe lines winding everywhere through the plant serve that purpose. The motive power is either a reciprocating or centrifugal pump, whose characteristics and advantages have been discussed in previous issues of THE NATIONAL PROVISIONER.

Fig. I illustrates the reduction in the size of pumps with the same capacity that has been achieved over a period of 20 years. The steam-driven unit weighs about 4 tons, whereas the 3,600 r.p.m. centrifugal pump and motor complete weighs 460 lbs. Ten of the smaller pumps could easily be installed in the same space occupied by the larger unit.

Coal Handling

Although gas and oil have supplanted coal in some plants, most packinghouses still burn coal under their boilers. Many

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Fig. 1-MODERN EQUIPMENT SAVES POWER AND FLOOR SPACE

This 460-lb. direct connected centrifugal pump (foreground) has same capacity as the old 4-ton reciprocating pump (background). In addition to occupying less floor space, it is more economically operated.

Bulk materials are those used in conjunction with various packinghouse processes, and their transportation presents a somewhat simpler problem. Mechanical methods of handling coal, ashes, water, salt, etc., were developed as a logical necessity only when manual handling proved inadequate. Bulk materials may be roughly designated as those delivered to the plant from outside sources and used in general processing operations.

Water Conveyed Cheaply

Water is the raw material constituting the largest item of bulk. It is used in all cleaning and processing operations and is converted into steam. Its volume exceeds that of coal burned for fuel by a ratio of 50 to 1. Water is purchased from a city supply or is pumped from wells or rivers. In either case the hugh mass must be delivered

profitable conveyor systems are suitable for handling coal and ashes in the small houses.

Coal is unloaded in all varieties of weather. Installation of conveyors for this service will cut manual handling costs from 32c per ton to 3.8c, including labor, power and all upkeep.

One convenient method, known as the silo system, is extremely simple, as can be observed from Fig. 2. Cars of coal are dumped over a small trough hopper from which the coal is automatically fed to an elevator discharging into the top of a special silo. Inside and at the top of this silo is a steel bin of about 25 ton capacity, and small enough to allow a space between it and the inside of the silo.

As coal is elevated to the silo is fills this live storage bin and overflows into the body of the silo beneath. A spout

from the bottom of the live storage bin delivers the coal by gravity to the boiler room as needed.

The coal is unloaded, stored, reclaimed and delivered to the stoker hopper entirely without manual labor. Storage of surplus fuel for emergencies is an important factor. The silos are fireproof and well-suited for fuel storage.

Methods of Handling Ashes

Whenever coal is burned, the ashes must be disposed of. Their handling presents a dusty, hot job, especially in summer.

If there is a basement in the boiler room, ashes can be dropped into lorries, dumped into a skip hoist, and stored in an ash tank. Where there is no basement, the ashes may be raked out at the front of the boiler setting into a screw conveyor and transported from there by means of a covered screw conveyor to a bucket elevator. Ashes are of a very abrasive nature, but if kept dry do not materially shorten the life of the equipment.

Steam jets and vacuum systems are also used for elevating ashes to storage bins, from which point they are discharged by gravity to a truck or railroad car. The problem of eliminating the dust is always of interest to the packer, because of the nature of his product.

Cost of Handling Salt

Salt is next in importance from a bulk handling standpoint. Salt, either rock or fine, is delivered in box cars. Usually it is shoveled by hand into two-wheeled trucks, pushed to a storage hopper and dumped. Cost of unloading a box car of salt varies from \$11.00 to \$15.00 for 45 tons. Many plants store salt in the basement and elevate it with a bucket conveyor as pickle-making requirements demand.

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New methods (described in THE NATIONAL PROVISIONER Sept. 29, 1934, p. 9) provide for making brine on the top floor and distributing it to the various departments where it is used. They revolutionize methods of making curing pickle and effect great savings. Salt may be stored above the dissolver and arrangements made for gravity flow of salt to the machine. If the quantity of salt in storage is large, provisions should be made to adequately strengthen the building to carry the salt load. In many plants using older methods, brine is made on the first floor and pumped with a centrifugal pump to points of

Economically unloading salt from box cars is an awkward problem, as it involves specialized equipment. Considering the tremendously large quantities of salt used by the meat packing industry, a new design might prove practical, incorporating in the box cars special hopper bottoms to which dirtprod chutes could be attached conveniently. Through these chutes the coarse salt would slide by gravity into the base-

(Continued on page 19.)

Organize to Reduce Livestock Handling Losses

BETWEEN 20 and 30 million dollars, it has been estimated, is the loss every year to the meat packing industry—indirectly shared by the livestock producer—caused by bruises and injury to meat animals in handling from the farm to the meat plant.

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From 6 to 10 per cent of the hogs reaching market are bruised, necessitating tanking each year about 5 million pounds of pork so badly damaged as to be inedible. An equal amount, it is thought, is trimmed from the various cuts and usable only in sausage.

In the case of cattle, from 25 to 30 per cent are bruised to an extent varying from only slightly to conditions where whole quarters are damaged.

Beef tanked annually because of bruises has been estimated at 4 million pounds. There has been an additional loss of about 2½ million pounds trimmed away from various cuts and sent to the sausage department.

Cooperate to Cut Losses

This huge loss can be ill afforded at any time. It assumed particular importance this year, in view of reduced supplies of livestock.

All those identified with the production, transportation and processing of meat animals will be much interested, therefore, in the recent organization of the National Live Stock Loss Prevention Board, formed to reduce losses in transit and from bruising, and to coordinate and expand the activities of local associations.

The organization proposes also to initiate and encourage education and research, to secure data, to disseminate information and to promote practical and proper methods to reduce and eliminate preventable livestock losses during the marketing process.

Men Who Head Movement

Membership of the board of directors and officers is as follows: E. G. Reed, New York Central Railroad, chairman; H. R. Davison, Institute of American Meat Packers, vice chairman; Dr. H. P. Hoskins, American Veterinary Medical Association, secretary; C. H. McNie, Chicago & Northwestern Railroad, treasurer

Other members of the board are: P. O. Wilson, National Live Stock Marketing Association; George W. Davies, American Poland China Record Association; F. E. Mollin, American National Live Stock Association; F. R. Marshall, National Wool Growers' Association; Fred Brooks, Chicago, Rock Island & Pacific Railroad; Charles H. Schultz, The Chicago Live Stock Exchange; J. E. Thoman, Hartford Insurance Co.; William Weeks, Kansas City Stock Yards Co.; L. W. Kube, St. Paul Union Stock Yards Co.; B. B.

Brumley, Ohio Live Stock Loss Prevention Association; E. L. Hoppel, Northern Pacific Railroad; F. E. Knutzen, Institute of American Meat Packers; F. M. Sherwood, Institute of American Meat Packers; J. A. McNaughton, Los Angeles Union Stock Yards Co.

H. R. Smith, livestock commissioner for the National Live Stock Exchange, is general manager. Associated with him are: R. L. Cuff, livestock commis-sioner, Kansas City, Mo.; W. T. Spencer, livestock commissioner, Omaha, Neb.; H. J. Boyts, livestock commissioner, Sioux City, Ia.; W. A. Peck, livestock commissioner, St. Paul, Minn. Mr. Smith and his associate commissioners for a period of years have been actively engaged in promoting the national campaign to eradicate tuberculosis in livestock and in aiding federal and state authorities in carrying forward this work to an advanced stage of completion. It is greatly to be hoped that losses in transit and from bruising can be reduced in a way similar to the pronounced declines in losses caused by tuberculosis in past years.

Plans for the Campaign

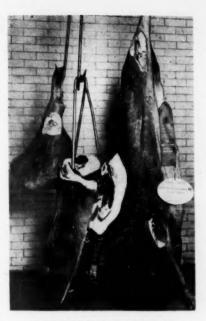
Loss prevention committees have been organized at some of the Western markets, and encouragement will be given to organization of state groups, such as the Ohio and Michigan Livestock Loss Prevention Associations, which have been very successful. A program has been outlined to include a survey to determine more accurately the losses in transit and from bruising.

It is also proposed to expand the organization by enlisting the support of other groups throughout the country to secure the best possible results over a wide area. Few people realize the extent of damage caused by the overloading and rough handling of livestock on farms, in transit and at market centers. Educational work will be carried on through the farm press, trade publications, radio, display of posters, and other means.

CATTLE FROM CANADA

The first carload of Canadian cattle to be shipped to the United States since the heavy duties went into effect several years ago was shipped from Toronto on January 29, earmarked for Buffalo. It is said that plans are under way to make extensive shipments to the United States this year to alleviate the shortage due to government slaughter of 8,000,000 head of cattle from the farms to relieve the drought situation.

Current prices for livestock in the United States are at levels which would give Canadian shippers just a small



PREVENTABLE MONEY LOSSES.

Bruises are no respecters of quality, as this illustration of the carcass of a prize hog from the International Livestock Exposition shows.

The shoulder, as such, appears to be ruined. Perhaps a picnic could be made from it. Probably it would have to be boned out for sausage. This bruise extends into the belly.

The left ham also contains a bad bruise, which materially reduces the value of this cut. Butt could be cut off and cured. Remainder of ham would have to go to sausage department. Possibly a boned boiled ham could be made.

The right ham contains a rather large but shallow bruise; perhaps it could be saved for a skinned ham. As usual, the largest and deepest bruises occur on the more valuable cuts.

profit. The outlook, however, is for higher prices, with the result that shipments in the future can be more than profitable, despite the \$3 duty on longfed cattle and the \$2.50 per cwt. on other classifications.

TRADE PACT WITH CANADA

Negotiations are under way for a reciprocal trade agreement with Canada, according to the State Department. A public hearing will be held on March 18 in the office of the U. S. Tariff Commission in Washington. All written information and requests to speak at the hearing must be received by the Committee for Reciprocity Information not later than noon on March 11.

In 1928 and 1929, Canada occupied first place as a purchaser of U. S. products and for years Canada has been the principal source of U. S. exports. In 1929, American exports to Canada totaled \$948,000,000 but declined to \$211,000,000 in 1933. Imports into the United States from Canada declined from \$503,000,000 in 1929 to \$185,000,000 in 1933.

Packer Sketches Livestock Picture For Business Men

THE American cattle industry, which normally adds several hundred million dollars to the annual national income, should have reason to feel encouraged with prices of cattle at the present time. These are from 10 to 40 per cent higher on the lower grades and from 50 to more than 100 per cent higher on the better grades than they were last year at this time, Thos. E. Wilson, chairman of the committee to confer with livestock producers of the Institute of American Meat Packers, and chairman of the board of Wilson & Co., Inc., Chicago, said in an address before the Chamber of Commerce of Oklahoma City last week:

"The increase in the price of cattle has been possible because the consumers of meat apparently have been willing and able to pay higher prices for the available supply of beef than they paid last year, and because the packing industry did an efficient job of merchandising the producers' product. The ability of the meat packing industry to process beef efficiently and to sell the beef for the best figure possible is a vital matter in the relative prosperity of a large proportion of our country.

Hog Prices Also Higher

"Hog prices also have advanced sharply over the levels of a year ago. During the first week of January, prices at Chicago averaged \$7.39 as compared with \$3.38 a year ago. Neither of these figures included the processing tax which the packer incurs on every hog slaughtered and which is used to increase the income of cooperating producers in the form of benefit payments.

"All those engaged in the slaughtering of swine are obliged to pay to the government \$2.25 per live hundred weight processing tax on each hog slaughtered. The only one exempt from the payment of tax is the farmer. Farmers are permitted to slaughter for their own household use as many hogs as are required.

"If the farmer sells his dressed pork to a consumer, he is permitted a maximum annual volume of 300 pounds which he can deliver tax free. On any amount in excess of 300 pounds, the farmer must pay a processing tax and if his volume reaches 1,000 pounds, he loses the exemption granted by the law on the original 300 pounds.

"However, the farmer is not granted any exemption when selling direct to a dealer in meats, as the dealer is required to pay the tax on any pork products purchased from him."

More People Ate Beef

"Last year more beef was consumed in the United States than has ever been eaten in this country in one year before," Mr. Wilson said. "The consumption of beef per person in 1934 apparently was greater than it has been in any year since before the war. The estimated consumption of beef per capita—about 67 pounds—included the beef distributed by the government through relief agencies.

"The record consumption of beef in 1934 means that thousands of people, who in previous years possibly ate no beef or very little, had an opportunity to appreciate the deliciousness of beef. The increased appetite for beef shown last year should be distinctly encouraging to cattle producers, because it unquestionably means that the popularity

of beef as a food is being well main-

"In contrast with the large supplies of live stock and meat available in 1934, supplies will be considerably curatiled in 1935, because of the drought and the government production control program," Mr. Wilson said. "Because of the severity of the drought, the government bought millions of cattle, calves, and sheep in drought areas where there was not enough feed to carry the animals. A great many of these animals were processed into canned meat for relief purposes, and the remainder were sent to parts of the country where feed supplies were available to take care of them.

"The packing industry co-operated to the fullest extent in the government's drought programs. Many packing (Continued on page 38.)

Cattlemen Go On Record

THE sense of what is necessary to bring the Western livestock industry to a prosperous basis was expressed in a long series of resolutions adopted by the American National Livestock Association at its recent meeting at Rapid City, S. D.

Many of these touch on matters common to the interests of both producers and packers, among which are the following:

Opposition to all legislation that will interfere with the free and untrammeled marketing of livestock.

Beef Grading and Stamping

Urging the Bureau of Animal Industry to look into the question of compulsory beef grading and stamping, and to work out a plan to that end.

Expressing appreciation to the AAA for reassuring information that no processing tax on cattle will be levied.

Asking for re-submission to the AAA of the proposed marketing agreement, heretofore submitted to the Secretary of Agriculture but rejected by him, and urging the reconsideration and putting into effect of such agreement.

Asking that the President announce that no reduction will be made in present duties in principal agricultural products.

Demanding no relaxation of present quarantine restriction preventing imports of animals from countries afflicted with foot-and-mouth disease.

Urging that imported canned beef be distinctly labeled in letters at least onehalf inch high, showing the country of origin.

Favoring a 6c tariff on green cattle

Favor 5c Excise Tax

Urging that if found necessary to dispose commercially of the cattle hides and calfskins now in storage, not more than 5 per cent of these hides be marketed in any one month.

Favoring the 5c excise tax on imported animal, vegetable and marine oils, including those from the Philippines, an excise tax of 10c per pound on all cooking fats and table spreads made from such imported raw materials; and condemning any tax on product made from domestic materials.

Urging the B. A. I. to cooperate with stockmen in putting into effect the system of accrediting of range cattle by packinghouse records of post-mortem examinations on such number as will correspond to actual testing of 10 per cent of the range breeding herds.

Criticizing the packers for conducting livestock feeding yards.

Demanding that packers make no further general increase in wages until the livestock industry is on a basis of reasonable profit to producers.

Endorsing the work of the National Livestock Loss Prevention Board.

Urge Support of Board

Urging still further support of the work of the National Livestock and Meat Board.

In his opening address at the convention, Charles E. Collins, president, praised the work of the government under its emergency drought relief program but condemned the requirement that they cooperate in any future program of the AAA relating to the cattle industry. He urged that congress be requested to abrogate such contracts.

Officers elected for the coming year are: Charles E. Collins, of Kit Carson, Colo., president; F. E. Mollin, secretary-treasurer; Albert K. Mitchell, New Mexico, first vice-president; and the following second vice-presidents: Frank Boice of Arizona; Fred A. Hobart of Texas; Herman Oliver of Oregon; J. Elmer Brock of Wyoming, and Tom Jones of South Dakota.

Next year's convention will be held at Phoenix, Ariz.

Business and Government

News of governmental activities under the New Deal as they affect business and industry—especially the meat packing and allied industries.

Flood of Unemployment Compensation Laws

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MEAT packers have been hearing a lot recently about "unemployment insurance" and proposed legislation which might result in a further tax burden to support such a plan.

This presents another very real problem to the meat industry, and one which needs careful study before reaching sound conclusions concerning it. Bills have been introduced in Congress with administration backing, and most of the 43 state legislatures meeting this winter and spring will have similar proposals before them.

The National Conference of Business Paper Editors—made up of editors representing leading industries and lines of business—has recently completed a survey of this situation through its Committee on Social Legislation. This survey presents facts and information worth the study of meat packers who desire to be informed on this subject, and who must build up "unemployment reserves" if such laws are to be complied with.

Compensation for Unemployed

The term "unemployment insurance" is commonly used in this connection, but the editors point out that this is not "insurance." Contributions to insurance funds are based on actuarial computations, which are only possible when there is adequate information about the risks to be insured. These requirements cannot be met with respect to the risks of unemployment, which cannot be measured and so proper operating details cannot be developed.

It is recommended that the phraseology used be unemployment "compensation" and not unemployment "insurance."

In practically all plans proposed up to January 1, 1935, if an employer can keep his regular workers employed, his contributions to a state fund are reduced, and eventually cease as long as employment is maintained.

May Increase Unemployment

No proposal for unemployment compensation offers full protection against all unemployment. In every plan which has received any serious consideration definite limits are set upon the amount of compensation which may be paid to an unemployed worker and upon the number of payments he may receive.

There is a belief that one probable

result of a nation-wide adoption of unemployment compensation systems will be an immediate increase in the number of unemployed persons. Unemployment stabilization activities which will follow the adoption of compulsory unemployment compensation laws will have the immediate effect of reducing the number of workers in any plant.

It will be a new form of technological unemployment, probably temporary in effect, but calling for special efforts to combat its immediate influences.

One Law Now in Effect

The only state unemployment compensation law now in effect is that which operates in Wisconsin. All employers of 10 or more persons are included in this state's act, except employers in highly seasonal industries and some others. Employers contribute 2 per cent of their payroll, and these contributions are deductible expenses under the state income tax law. Payments range from \$5 to \$10 per week for 10 weeks to employees suffering involuntary unemployment.

In the editors' study of the mass of proposed state and federal legislation

Unemployment Compensation

A preliminary review of unemployment compensation has been made by the Committee on Social Legislation of the National Conference of Business Paper Editors, of which the editor of THE NATIONAL PROVISIONER is a member.

This is the first of a series of factual studies dealing with current national questions of business interest. Studies on other proposed legislation will be made public from time to time.

Copies of this report on "Facts About Unemployment Compensation" may be obtained by filling out and sending in the following coupon with 6c in stamps to cover postage:

Editor THE NATIONAL PROVISIONER 407 So. Dearborn St., Chicago, Ill.

Please send me copy of the survey on "Facts About Unemployment Insurance."

Name
Firm
Street
City. State.

made up to January 1, 1935, there appeared to be a trend away from pooled funds toward separate accounts for each contributing employer, with each company's liabilities limited to its own reserve.

Recent bills introduced would reduce an employer's contribution in proportion to his ability to maintain the continuity of his payroll, thus preventing unemployment.

Employees Must Take Part

The editors' committee also notes that in every plan which has received any serious consideration definite limits are set upon the amount of compensation which may be paid to an unemployed worker, and upon the number of payments he may receive.

They observe that there is no disposition in the preparation of bills to throw the whole burden on employers, but that employees must help set up their own safeguards. And the public must aid casual, seasonal and intermittent workers and regular workers who may have used up their unemployment reserves.

The report of the Committee on Economic Security, which the President presented to Congress on January 17, 1935, with his recommendation, and on the basis of which bills were immediately introduced into both houses of Congress, provides a system of unemployment compensation, state-administered and federally-supervised, financed by a payroll tax with federal subsidies.

These federal bills provide that between January 1, 1936, and January 1, 1938, the unemployment compensation pay roll tax shall be 1 per cent until the industrial production index reaches 84 per cent of the 1923-1925 level, and 2 per cent until it reaches 95 per cent of that level. Should an employer be permitted under the state law to reduce his annual contributions by stabilizing employment, the bill allows him to credit against his federal tax both his state contribution and his state allowance.

Hearings on the federal bills are now being held.

CONSTITUTION BEFORE CODES

Full retention of constitutional rights for all past and future signers of NRA codes was disclosed this week to have been assured by President Roosevelt in an executive order, signed early this week but not announced publicly. The order, actually a modification of the terms of approval whereby the chief executive gave force to all prevailing codes, said:

"It is understood that neither the government nor any member of industry waives, or can properly insist that the other has waived, any constitutional right pertaining to the government or to any individual by approving, assenting to or cooperating under a code of fair competition."

(Continued on page 27)

Practical Points for the Trade

Handling Hog Heads

What is the most economical way to handle hog heads? A packer writes: Editor THE NATIONAL PROVISIONER:

We would like to know the most economical and profitable way to dispose of hog heads. Our present methods would indicate that we are not using the best way.

This packer does not indicate the size of his kill or his present method of handling heads. In plants where the kill is fairly large, the following method is frequently followed.

As soon as hogs are dehaired and opened the head is severed and left hanging by one jowl. It is later removed on the killing floor and immediately processed. First, any hair remaining on the head is removed. The method of doing this depends upon whether the head is to be cut up into various parts or sold whole. If singed, care must be taken not to cook the skin. If sold as a hog's head it is either full cut with the jowl on or regular cut with the jowl off.

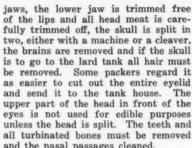
If the head is to be cut up the skull fat is used for lard; ears, snouts, lips and tongue for sausage or for curing; cheek meat, head and jaw meat for sausage; brains for sale, fresh or frozen, and jaws and skulls for lard, grease and glue. Heads cut up in this way are handled as follows.

Where a large number of heads are handled, they are placed on head pins on a conveyor with a moving chain and as they move along, different operators perform the various functions. so timed that the work on the heads is completed when the kill is completed. Where plants are not so equipped, the work is done on a flat top table provided with sprays.

One of the first operations on detaching the head from the carcass is to remove the tongue. This is done by cutting down along the inside of each side of the jaw, care being taken not to score the tongue, which is sold either fresh or cured.

After the tongue is removed, the ears and outer layer of skull fat are cut from the head by the head skinner. The fat is cut away from the ears and sent to the lard tank. The ears are cut off so as to leave the ear tubes attached to the skull. They are then trimmed from the skull fat and sent either to the glue tank or the white grease tank. If the ears are not sold as such, they may be thoroughly cleaned and sent to the lard tank where they will yield 12 to 14 per cent of lard.

Next the snout is marked across the nose and underneath the eyes by running a chisel in along the side of the bone to pry away the meat. The cheek meat is then loosened or cut from the



The snout is pulled by machine in some plants which is said to increase the yield of snout meat trimmings, the cheek meat is then chiseled loose, the temples are marked either with a knife or small chisel and the head is placed in a machine called the jaw puller, where the jaw is separated from the skull. The temple meat is left on the jaw bone. The cheeks are then removed and the skull is split. The front part of the skull containing the teeth is cut off and the back part of the skull is split lengthwise. This is generally done by machine. Care is exercised to avoid damage to the brain.

If the heads and jaw bones are to be

The and the nasal passages cleaned.

Good Looking Wieners

In some localities regulations have been passed prohibiting the use of color on sausage. means that packers and sausagemakers must get the best color possible as a result of manufacturing and processing.

Some methods of getting good color on wieners or frankfurts where the use of outside color is not permitted have been published THE NATIONAL PROVISIONER. These suggestions will help you in selecting meats for your product, curing the ingredients, chilling and holding, and finally, smoking and cooking.

If you want this information fill in and mail the following coupon with 5c in stamps:

THE NATIONAL PROVISIONER, Old Colony Bld., Chicago, Ill.
Please send me information on how to make good looking wieners without the use of artificial coloring.

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sent to the lard tank the ethmoid bones and teeth must be removed. This is done by two machines consisting of circular discs rotated rapidly. On the circumference of these discs are knives protruding slightly above the surface, The head is held against these discs, one of which shells out the teeth on the jaw bones and the other removes ethmoid and turbinated bones from

Yield of lard from jaw bones is 11 to 13 per cent and from skull bones 12 to 14 per cent. This lard is slightly dark. er than the usual run of killing lard.

NO DANGER IN COOKED PORK

During the winter season, when various food products containing pork are consumed, the caution to "cook pork well" is repeated and emphasized by the U. S. Department of Agriculture. Failure to observe this precaution invites danger from trichinosis, a disease caused by very small parasites sometimes present in the muscle tissue of raw or imperfectly cooked pork.

According to a report received recently by the U.S. Bureau of Animal Industry two persons became seriously ill and one died as a result of eating, at a party, a mixture of raw ground-up pork and beef. The purchase was made at a local butcher shop in a large Eastern city. The custom of eating certain pork products raw is not widespread in this country but is fairly common among some of the foreign-born inhabitants of our larger cities.

The cause of the illness and death was trichinosis, a disease of humans caused by small threadworms known as These parasites occur octrichinae. casionally in the muscle tissue of pork. When infested pork is eaten by human beings in a raw or insufficiently cooked state, the parasites are set free in the digestive tract where they grow and multiply. Ultimately the new generation invades the muscles of their human victims and produces the disease, trichinosis, which may be exceedingly painful and long drawn out. In extreme cases, it causes death,

"There is no danger whatsoever from pork, so far as trichinosis is concerned, if care is taken to cook well all pork and products containing pork muscle tissue," says Dr. Benjamin Schwartz, department zoologist. "Pork" he states, "is one of the most appetizing articles in the human diet. Only a very small proportion of the hogs in this country are infested with trichinae, but it is dangerous to eat raw or improperly cooked pork. These parasites in pork are rather easily destroyed by cooking. To avoid trichinosis, follow the simple precaution: Cook all pork well done."

Green Color in Tallow

Some Observations On Its Causes and Methods of Detection

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PACKERS know that stock brought directly to slaughter from grass may produce darker and greener inedible fats than when stock is not killed directly from grass. All evidence in-dicates that the green is due to incom-plete removal of grassy material from the offal before rendering.

The natural green coloring of grass and all other plants is a compound known as chlorophyll. Chlorophyll is normally accompanied by varying amounts of yellow and red coloring matter called carotin and xanthophyll. In ordinary summertime green foliage the red and yellow is masked by the green of the chlorophyll, so that the foliage appears green. In the fall the leaves ripen, due to season or frost, with the destruction of the chlorophyll, so that the brilliantly-colored red and yellow fall leaves result. The carotin and xanthophyll cause the yellow color of some fruits and vegetables, such as carrots, pumpkins, and corn.

Chlorophyll, carotin and xanthophyll are fat soluble, so that they may be extracted from vegetable matter—spinach, for example—by cooking the latter with fat. In all the references which we have examined we have found none stating that chlorophyll is deposited by nature in the fatty tissuse of animals eating grass or other chlorophyll containing materials. If chlorophyll were deposited in the fat by the animal, green butter fat should be common. Some of the yellow coloring matters are deposited by natural processes in the fatty tissues and in butter fat.

Tests on Caul and Leaf Fat

To confirm statements that chlorophyll is not deposited in the tissues, we have selected caul and leaf fat directly from the animal on the killing floor at a time when grass fed cattle were slaughtered. Some of the cattle were Jerseys with exceptionally yellow fat.

When these selected fats were rendered in glass in the laboratory, tallows were obtained which ranged from near white to very deep yellow, but free from green (chlorophyll). Production of inedible tallow in this plant at that time was a deep yellow in color, with a slight olive shade, but not particularly green, although the tallow showed a pronounced test for chlorphyll.

No chlorophyll (green) was found in any of the material going into the tallow until after the inclusion of the offal from the hasher and washer. The offal which had gone through the hasher and washer still showed very noticeable amounts of grassy material. During rendering, this grassy material came into contact with the fat, which dissolved the chlorophyll or green coloring matter from the grass. No recovery was made of edible tallow, so that the entire production of tallow was green.

Two Remedies Suggested

It is apparent that in order to make By C. P. LONG,
Procter & Gamble Laboratories, Ivorydale, O. of green tallow from animals coming from grass, two methods are possible. The first is the segration and separate rendering of as much of the fatty tissues as possible from the offal so that the major portion of the tallow would be free from green. The second is to hash the offal as finely as possible with thorough and efficient washing.

> Elimination of as much as possible of the grassy material before the offal is sent to the hasher will obviously be a great help in keeping chlorophyll-carry-ing material out of rendering equip-

> Dry feeding for a day or so of stock from grass would materially reduce the possible contamination of the fat by chlorophyll, since the amount of chlorophyll remaining in ordinary hay is very much less than originally in the grass Observations made in an abattoir killing only dry fed aminals and operating an exceedingly efficient hasher and washer confirm the above statements.

> Further confirmation that the green is introduced by the offal is given by the product made by rendering beef trimmings from retail butchers. Tallow made in this manner has not been noted green over a period of some 20 odd years. The reason is obvious, since such material is entirely offal free, there can be no absorption of chlorophyll.

View of the Soap Maker

From the soapmaker's point of view, any tallow must be considered as green tallow that produces a green soap when saponified in the normal manner. A tallow may contain so much yellow and red that the green is so masked that the tallow may not appear green. This is particularly noticeable in some of the "golden tallows," where often only a slightly olive shade may be noticeable.

In the soap kettle sufficient of the yellow and red coloring matters are destroyed, changed or removed, while very little of the green (chlorophyll) is lost, so that the resulting soap is green. Light colored soaps, particularly those containing green tallow in a proportion that is not sufficient to give a definite green shade, will appear dull, muddy, and dirty. This is true of both bar and chip soaps and is very objectionable.

Green may be removed from tallow or other animal fats by special processes, but these involve extra handling, material and expense. Of two fats of the same apparent color and otherwise equal in quality, but one containing green (chlorophyll) and the other not, the one containing green is worth less than the second by the cost of the processing required to remove the green (chlorophyll).

Simple Test for Green Color

Natural chlorophyll is a magnesium (Continued on page 46.)

Corned Beef Hash

Canned corned beef hash is becoming increasingly popular, and a packer who wants to add it to his line of canned goods, says:

Editor THE NATIONAL PROVISIONER:

Will you kindly send us a good formula for corned beef hash. If possible, will appreciate complete data from the raw state of the meat and ingredients to the finished product.

Corned beef hash should be made from corned beef that contains a small amount of fat, say 6 per cent, so that the product will not be too dry. The beef should be tender but not mushy before it is chopped.

The beef should be corned as follows: Use 75 deg. sweet pickle, containing a small amount of garlic juice, a little maple flavoring and 6 bay leaves to each 100 lb. of pickle. The bay leaves should be steeped in hot water for an hour—6 leaves to 1 qt. water—before adding to the pickle. The juice and the leaves should be added.

When the meat is corned through it should be washed thoroughly, soaked in plenty of water at a temperature of around 70 degs. F. for 3 hours. It should be cooked until fairly tender in just enough water to cover. When it just enough water to cover. is removed from the broth in the cooker it should be allowed to cool so that it will chop, without crushing, into pieces ¼ in. in diameter.

The potatoes to be used in the hash should be boiled with the skins on until they are about seven-eighths done. Remove from the cooker and spread out and allow to cool before they are peeled. They should be diced in pieces not greater in diameter than the pieces of beef. Mix one-half beef and one-half potatoes. This makes a fine dish.

They should be mixed gently so as not to crush or mash the potatoes. Seven ounces of white pepper to 100 lbs. of mixed hash should be used with 1/4 lb. of sugar. If the product appears to be too dry a small amount of the broth in which the beef was cooked may be added.

If a vacuum capping machine is to be used, the cans should be processed 1 hr. 30 min. for 1 lb. cans and 1 hr. 50 min. for 2 lb. cans.

If they are to be capped with the regular closing machine they should be passed through a steam exhaust so the temperature in the center of the can will be at least 165 degs. F. Then the time in the retort could be cut 10 minutes from the regular processing time, as it is hot when going in.

DUTY ON FULLER'S EARTH

Fuller's earth treated with acid to remove oxides is dutiable as activated clay at ¼ of 1c per pound plus 30 per cent ad valorem, according to the United States Court of Custom Appeals. The case involved an importation by L. A. Salomon & Bro., who claimed the product was dutiable at \$3.25 per ton as fuller's earth.



Announcing-

SYLVANIA SANICASE K

TRADE MARK

TRANSPARENT SAUSAGE CASINGS

An entirely new and superior transparent sausage casing, Sanicase K, of a new type of material not heretofore offered in this country but which has been most successful in Europe for this particular purpose.

Sanicase K is soaked and handled the same as viscose casings and has the further advantage by being thoroughly soaked for a slightly longer time, its expansibility or stretch is materially increased, and after cooking or drying, the contraction or shrinkage provides a compact or solid sausage with smooth casing.

These casings are of extreme clearness after soaking. Sanicase K sausage casings are strictly Kosher. They meet the requirements of the Bureau of Animal Industry, of course being subject to inspection by that department when presented for use by establishments operating under Federal Meat Inspectors.

Our representative will call on you in the near future. In the meantime, please request samples, specifying sizes, quantities, etc., to convince yourself of the superior quality of these new **Sanicase** K sausage casings.

SYLVANIA INDUSTRIAL CORPORATION

SANICASE DIVISION

Executive and Sales Offices: 122 EAST 42nd STREET, N.Y.C.

Works, Fredericksburg, Va.



I page SAUSAGE Manufacturer



TRADE MARKING BOOSTS SALES

Regardless of the scope of any sausage manufacturer's advertising and merchandising campaign, there is one detail that is very essential. This is identification, preferably of a type that will remain on the product until it reaches the home of the consumer.

Identification of sausage products merchandised in consumer packages is simple and easy. It is when the manufacturer considers indentification of larger sausages and ready-to-serve meat products ordinarily sliced in the retail store that he must choose one or more of a number of methods available.

For stuffed sausages of the larger size, identification by branding has become very popular. Advantage of this method is that the mark is difficult to alter, is legible and easily applied.

Identification by branding is also applied successfully to smaller sausages such as frankfurters, in some plants such a brand being placed on every frank.

Printed paper bands, labels and tags in a large variety of shapes and designs also are used for sausage identification. These have one disadvantage—they can be removed from products should a retailer be so inclined. On the other hand, they have the advantage of color as a means of attracting consumer attention.

While identification of sausage is usually only a detail in the general merchandising plan, there is no reason why the sausage manufacturer cannot make identification the basis of some interesting and attention-getting advertising.

The Lindner Packing and Provision

Co., Denver, Colo., has increased the demand for practically all of its sausage products by identifying them with brands and tags and playing up this fact. In this case the theme of the advertising is protection against substitution and assurance to the consumer that she is getting products of high quality.

The indentification subject has been treated completely in paid newspaper space and showcards located in all stores handling Lindner products. The tags, printed in three colors, are in themselves excellent advertising, making the products conspicuous in store displays.

In addition to increasing volume for the firm, this identification advertising has enabled the company to successfully maintain prices. Lindner frankfurters, for example, sold in large volume at 3c lb. above competitive brands not so identified.

So the Consumer May Know!

All lindner's Sausage Products



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BRANDED

-For YOUR Protection
-to PREVENT Substitution

Lindner's Favorite Wieners, Lindner's REAL Bockwurst and other link sausage products are trademarked with little round tags like those shown in the



Lindners Braunschweiger and other luncheon meat delicacics are branded right on the casing exactly as picWe believe that the consumer likes to know exactly what he is buying. We believe he is entitled to this knowledge. That is why each and every Lindner sausage product is now branded or trademarked.

With the Lindner brand or tag appearing on every piece of Lindner merchandise, you are fully protected. There is no chance fer substitution. You can be absolutely sure that you are getting genuine Lindner products.

Lindner's Wieners, Frankfurts, Bockwurst, Braunedweiger, Bologna, Luncheon Meats and other products are ALL meat. They contain no weight-increasing cereals or "fillers" of any kind. They are the best sausage values your money can buy.

You'll find these high quality sausage products in leading Denver stores. Ask for them by name and look for the trademark or brand on each and every piece of merchandise.

DENVER MADE FOR DENVER TRADE indner QUALITY FOR OVER 100 YEARS PACKING & PROVISION CO.

PROTECTS ALL HIS SAUSAGE WITH BRAND NAME.

KEEPING CONSUMERS SOLD

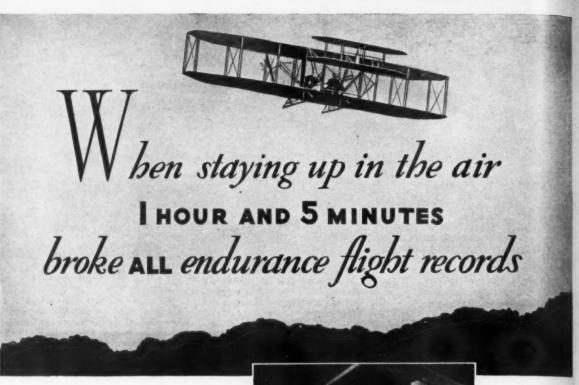
Reputation for quality merchandise is a valuable asset to the sausage manufacturer, but in these days of intensive merchandising of all food products it cannot be depended on to maintain and increase sausage volume without help from other sources.

A packer in the East who always has produced sausage second to none, and who has built up a large measure of consumer good will and demand in his sales territory by agressive merchandising and consistent advertising, recently concluded he was securing from one section about all the business available to him. He could, he felt, reduce his advertising in the territory and save some money.

But from the day the advertising was stopped volume slipped. In four weeks tonnage in the particular territory was 20 per cent under what it had been at the peak. It would have slipped further, this packer believes, if the advertising had not been resumed after the four weeks' period.

It took six weeks to rebuild volume to the point where it was when the advertising was stopped. In the following two weeks sufficient new businesess was obtained to boost volume in the particular territory higher than it had been at any time during the past five years.

This experience was sufficient to convince this packer that it never is safe to conclude that sales limits have been reached. He also is now sold on the idea that not only is advertising necessary to build consumer demand, but also to keep it.



... Armstrong had already installed corkboard insulation that's protecting cold rooms to this day!

ON SEPTEMBER 10, ON SEPIEMBER 1908, in the course official government tests Fort Meyer, Va., Orni Wright smashed the th world's endurance fig record by staying in the eir 1 hour and 5 minutes.

LEFT—This storage room in the plant of the Pkilo-delphia Dairy Products Compuny, Burdan Dission, Pottstown, Pa., issulated in 1908, still is serving efficiently today.

OR MORE THAN thirty years, Armstrong's Corkboard has been breaking records for performance! In countless installations, it has definitely proved its ability to withstand the constant destructive effects of moisture and extreme low temperature more successfully than any other insulation. The ice cream storage room in the plant of the Philadelphia Dairy Products Company, Inc., Burdan Division, of Pottstown, Pa., shown above, was insulated with corkboard as long ago as 1908. And today, this efficient insulation still is in constant use, paying extra dividends in refrigeration savings.

The reason for the continued efficiency of corkboard lies in the natural physical structure of cork itself. Viewed under a microscope, cork shows millions of tiny cells. Entrapped in each cell is a minute quantity of still air-the best barrier to the passage of heat known, save a vacuum. In the making of Armstrong's Corkboard, clean, pure granules of this nonconducting cork are used. And improvements in corkboard manufacture during the past three decades have made the Armstrong's Corkboard you install now even more dependable than that which has served so satisfactorily in thousands of plants.

We believe you'll agree that it is to your very best interest to rely on Armstrong's Corkboard for your low temperature rooms. Armstrong engineers will gladly consult with you at any time in regard to your insulation problems. No obligation. If you wish to have a representative call-or if you desire further information - write to Armstrong Cork Products Co., Insulation Division, 952 Con-

cord Street, Lancaster, Pa.

Armstrong's Corkboard Insulation for all cold rooms



REFRIGERATION

and Frozen Foods



New Storage Methods Cut Beef Loss During the Period of Ageing

VIDENCE that palatability and tenderness of beef improve during the storage period is abundant. "Ageing," as this storage period is called, is universally practiced in the meat packing industry in this country, particularly on the better grades of carcasses.

A series of investigations recently made in England confirms the beneficial effects of storage on beef. German investigations have determined the number of days after which, under different storage conditions, beef becomes unsalable as "first quality" due to bacteria, surface color and mold.

Of particular interest in connection with these experiments are the effects on beef in storage of carbon dioxide, and of ozone when substituted for air in the storage cooler. These English and German experiments were reviewed in a paper on "The Cooler Storage of Beef," read by Dr. A. W. Ewell of the Worcester Polytechnic Institute before the recent New York meeting of the American Society of Refrigerating Engineers.

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High Humidity Reduces Shrink

The English experiments were made with three groups of men and women, Dr. Ewell said, who compared the palatability, after cooking, of different cuts of beef from animals varying from prime steers to old cows and bulls. They confirmed the popular belief that longer storage improves the taste of beef. This was found to be especially true of the poorer cuts.

Reporting the discoveries of Dr. Rudolph Plank's Karlsruhe laboratory in Germany, Dr. Ewell stated that high humidity in meat rooms greatly reduces the loss of weight, but it also increases tremendously the bacterial growth.

Trimming Losses Reduced

"Bacteria will not multiply at a humidity less than 96 per cent," the speaker said, and explained the growth of bacteria in lower humidities by pointing out that the air immediately in contact with the meat always has a much higher moisture content than that of the general air in the room.

The oldest and most common method of checking mold and bacteria is air movement, Dr. Ewell continued, but this method has distinct limitations, for if humidities are below 80 or 85 per cent a serious loss of weight is entailed.

"On the other hand, if beef is carried for several weeks at higher humidities, loss is incurred because of the necessity of trimming the contaminated surfaces. Consequently, the modification of air by introduction of gases—particularly carbon dioxide and ozone—has been extensively studied.

"Investigations in England have shown that while carbon dioxide does not kill mold and bacteria, it inhibits their growth, provided a considerable portion of the oxygen in the air is replaced with carbon dioxide," the speaker said.

"Meat carried at 32 degs. F. in an experimental storage room with an atmosphere in which one-half of the oxygen had been replaced by carbon dioxide (10 per cent carbon dioxide) remained salable for double the time as in ordinary air. The possible storage was still longer when the carbon dioxide concentration was 20 per cent," Dr. Ewell said, again referring to German experiments.

He mentioned several small commercial cold storage plants in England and Denmark which are finding carbon dioxide effective as a mould and bacteria detergent in egg and fruit storage, but was not familiar with any in this country—except aboard ships.

Use of Ozone Preferred

Ozone appeared to be the preference of the speaker for reducing the formation of mould and bacteria.

"Concentrations necessary are only a few ten-thousandths of 1 per cent," he said, "and therefore 'gas-tightness' difficulties disappear. Men may work for an hour or more in room containing the maximum concentrations employed, while in the carbon dioxide room the deficiency in oxygen makes even a short visit impossible."

Since ozone decomposes, falling to one-half the initial concentration in about 15 minutes in the average meat room after the ozone supply has been cut off, it must be supplied continuously to maintain a constant concentration, he explained, whereas the only loss in carbon dioxide concentration comes from leakage.

"The general Continental custom is to hang the carcasses, immediately after dressing, for about 18 hours in a concentration of 1.5 to 2 parts of ozone per million, and thereafter keep them in storage rooms with a lower concentration."

Dr. Ewell also discussed the use of ozone in this country, describing one particular application in a leading meat house of New York City which he had supervised during installation. Temperature of this room is 37 to 39 degs. Fahr., and the relative humidity from 90 to 92 per cent. Before the introduction of ozone, "whiskers" on the meat were often present, and the loss from trimming was serious, he reported.

Results with Ozone in New York

"After considerable experimentation the following procedure was adopted. Following the closing of the storage room at 3 p. m., ozone is introduced for two hours to a concentration of 2.3 to 2.7 parts per million. It is again introduced to a similar concentration from 2 to 4 a. m.

When the meat cutters enter at 4:30 a. m., the ozone has disappeared. With this routine, mould is absent upon beef carried eight weeks, except for occasionally a slight amount at 3 p. m. due to contamination from the outside—doors being frequently opened during the day. This slight growth is removed by the 3 to 5 p. m. ozoning," he said.

The speaker said customers were critical at first because the meat had no "whiskers" to indicate that it had been aged or ripened, but they have since been taught that ripening has no connection with the presence of mould and bacteria.

HANDLING BULK MATERIALS

(Continued from page 10.)

ment where it is used, an arrangement that would make possible a large labor saving.

Use of Tractor Trailers

Materials delivered in carload or truck lots are sugar, saltpeter, fuller's earth, etc. These are bagged and very conveniently handled with tractors. Packers early realized the advantages of the tractor-trailer for transporting not only semi-finished products but also for moving bulk materials. These tractors, electric or gasoline trucks, can be pushed into refrigerator cars, loaded with boxes, crates, bags, frozen meats, etc., and hauled to points of destination. An ordinary tractor will handle loads of 14,000 lbs. on level stretches. Loaded tierces may be piled three to a trailer.

Empty tierces, slack and steel barrels, tubs, etc., are used for final shipments. After delivery at the loading dock, where they are counted and inspected, they can be elevated with a barrel conveyor, handling about 30 per minute, to an upper floor, from which point they

HUNDREDS UPON HUNDREDS OF USERS ENTHUSIASTICALLY SAY:

ROLDEROLD OOLING UNITS

are by far the Most Advantageous and Most **Economical Method of Truck Refrigeration**

Soundly proven in every detail by hundreds of users from coast to coast... approved and highly recommended by all prominent manufacturers of condensing units as well as by the majority of leading body builders, KOLD-HOLD is rapidly becoming the predominant system of truck refrigeration.

Typical of Owner Satisfaction . . .

"Gentlemen:

Enclosed herewith please find our purchase order covering eighty [80] Kold-Hold cooling units, required for installation in forty, required for installation in forty for the regard we have for the satistation performance of treenty-five factory performance of treenty-five factory performance of treenty-five factory performance of treenty-five both in new bodies and in some reconstructed dry ice bodies which we now have in service.

The operating expense has been unusually low . a 500 gallon body using an average of seven to eight K. W. hrs. per day."

Total Cost Less than 50c per day!

The operating expense is unusually low. For instance, a 400-500 gallon ice cream body uses approximately 8 K.W. Hrs., per 24 hour day. The total cost including Power Consumption, Depreciation figured at 20%, Maintenance and Service Expense in most cases amounts to less than 50c per day. And where hook-up with the central ammonia plant is practicable costs are much lower.

By All Means Get Complete Details on KOLD-HOLD Before You Buy Any Truck Refrigeration Equipment!

KOLD-HOLD

MANUFACTURING COMPANY OLDS TOWER BLDG., LANSING, MICH. are hand-trucked to the departments using them.

If barrels can be chuted, a very simple guide may be made from 2-in. black pipe. The pipe may be bent spirally or in any manner of form with the aid of a welding torch. Tensile strength is sufficient so that gaps of 20 to 30 ft. between buildings are easily bridged.

Handling Barrels and Tierces

Handling empty tierces by truck between cooper shop and curing cellars is always a labor problem, and until a tierce is adopted that will telescope one within the other, the task will be ever veyors may be supplanted by trailers, lift trucks or hand trucks.

Short vertical lifts and stacking operations may be done conveniently by special adaptation of electric hoists. They are flexible wherever an overhead rail system is installed from which they may be slung by roller carriers. These hoists can be used where prime steam lard, vegetable oil and oleo tierces are dumped.

Handling Bulk Materials and Ice

Bulk materials such as gasoline, lubricating oils, vegetable oils, milk, lard, etc., are delivered in tank or truck cars, from which they are pumped to point

Fig. 3—THIS SMALL INVESTMENT ELIMINATED COST OF SHOVELING.

A little ingenuity often enables substantial savings to be made in cost of handling materials. Here is how one packer simplified the job of refuse disposal. Material formerly was shoveled into the incinerator. A timber ramp made possible unloading directly from dump trucks.

present. Tierce handling is a source of annoyance, because 5 to 6 tierces are about the limit that may be trucked conveniently by one man.

Handling Boxes, Cartons, Paper

Wooden boxes and fibre board cartons are delivered knocked down. For that reason car deliveries are common. They may be loaded out of cars on to flat trucks, and raised by elevator to a common distribution point. At this latter point they may be assembled and sent by belt conveyor, gravity rollers or a combination of both to points of

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Shipments of wrapping paper, bales of wiping cloths, stockinette material, burlap and shrouds may be handled on hand trucks to an elevator. Such material, as a rule, goes to a central storeroom, where it is cut or sewn and requisitioned by the department where it is to be used. This may be the ham house, killing floors or any other point.

Conveyor installations do not always show gratifying economies in this class of service where a varied assortment of sizes are handled. In this service con-

of use. The danger of handling and trucking sulphuric acid carboys and the expense and bother of returning containers is solved if tank car deliveries are warranted. The acid is forced by compressed air from the car to an elevated outdoor tank.

Large quantities of ice are handled at meat plants during summer months for icing refrigerator cars. Box car deliveries of 40 tons each are customary. The ice is skidded onto a platform and can be taken to the crusher by means of a cross-slat conveyor. Conveyors may be housed so that shrinkage due to direct sun exposure is lessened.

Salt is proportioned with the crushed ice and the mixture spouted into hand trucks. A convenient arrangement provides an overhead conveyor with fingers that roll the loaded buckets along a rail directly over the bunker hatch.

Handling Wastes Is a Problem

A vexatious problem is the disposal of packinghouse dry wastes. Often this problem is given minor consideration, despite the fact that the volume is of no mean proportion, while the cost of

disposal represents not only the labor charge of rehandling but a direct money loss. Broken boxes, wax paper, wet sawdust, cartons, cardboard, wire hoops, staves and office refuse are most economically collected from central points in motor driven lorries.

Fig. 3 illustrates a typical vehicle with an 80 cu. ft. hopper used for this purpose. The collected material is quickly run to an incinerator, where both wet and dry refuse is consumed. Non-inflammable rubbish may be dumped into a gondola car.

Labor economies often may be made by careful planning of rubbish disposal. Salvage of baled paper, junk metal, lumber and rails should be made to pay for the disposal cost.

Collectively, the many problems of bulk material movements reflect no insignificant factor of cost in finished meat product. Consequently, every packer might very properly exercise the utmost care in planning bulk material handling. He must consider not only the single problem, but all of its related phases, and the resultant economies with both heavy and light volume of traffic. Although conveyors are a means to an end, they must precisely fit the arrangement, otherwise the attractive labor saving possibilities fail.

REFRIGERATION NOTES

Worley Meat & Grocery Co., Plummer, Ida., has installed cold storage lockers for renting to customers.

Central Cold Storage Co. is having plans prepared for repairs to refrigeration system at 350 N. Dearborn st., Chicago, Ill., at a cost of \$10,000.

Riverview Packing Co., Indianapolis, Ind., is altering and constructing plant addition and improving refrigeration facilities at a cost of \$28,500.

The Dubuque Packing Co. has awarded contract for construction of a \$50,000 addition including refrigeration.

The County Federal Emergency Relief Administration, Greensburg, Ky., has constructed a refrigeration plant for the storage of 15,000 lbs. of beef daily.

The Atlas Warehouse & Cold Storage Co., Green Bay, Wis., is adding three stories to its No. 7 and No. 4 buildings.

The Vancouver Ice & Coal Co. plant, Vancouver, Wash., is being overhauled. A cold storage room is being added in which refrigerated lockers will be available to the general public on a yearly rental basis.

Home Stores, Inc., managed by R. E. Ebert, 912 Gervais st., Columbia, S. C., have acquired two adjoining warehouses and will install complete cold storage facilities.

The plant of the Artesian Ice and Cold Storage Co., Texas City, Tex., recently suffered a \$40,000 loss by fire.

WORLD'S LOWEST PRICES

CHEVROLET

AGAIN in 1934, the insistent demand for Chevrolet products has made Chevrolet the world's largest builder of trucks as well as of passenger cars. And truck buyers who want to save money will find that these are not only the world's lowest-priced trucks, but that they are also very economical to operate and maintain, due to the excellent quality which Chev-

rolet builds into them. They are big—rugged—dependable trucks. They are powered by six-cylinder valve-in-head engines which use very little gas and oil. And they are extremely long-lived... built to do their job and do it faithfully over a long period of years. Buy a Chevrolet Truck and you buy fine, dependable, economical haulage service—at the world's lowest price!

CHEVROLET MOTOR COMPANY, DETROIT, MICHIGAN
Compare Chevrolet's low delivered prices and easy G. M. A. C. terms. A General Motors Value





Half-Ton Pick-Up, \$465 (112" Wheelbase)







*11/2-Ton Stake, \$720 (157" Wheelbase)



*1½-Ton Chassis and Cab, \$605

Above are list prices of commercial cars f. o. b. at Flint, Michigan. Special equipment extra. *Dual wheels and tires \$20 extra. Prices subject to change without notice.

CHEVROLET TRUCKS

a Page for

PURCHASING Departments=

AIR BLAST FANS

William J. Lohman, Inc., 62 Ninth ave., New York City, have developed a new fan for circulating and moving air in the packing and allied industries.

The illustration gives the prospective purchaser an idea of what the equipment looks like.

The frame, which is made of pressed steel, spot welded, is so constructed that it can be installed in any position and any place in the packing plant; or it can be temporarily placed on the floor without capsizing. It moves 5,000 cu. ft. of air per minute and is equipped with a 1/3 h.p. ball-bearing motor, with a switch in the terminal box easily accessible to turn on or shut off, and a



NEW AIR BLAST FAN.

rubber cord and plug for plugging into the light socket. The blade is 24 in. long and is made of Beaxalite metal which consists of 94 per cent aluminum and 6 per cent nickel—this assures long life to the blade and prevents corrosion.

This fan is fully guaranteed for one year and is made to sell for \$28.50. William J. Lohman, Inc., extend to every packer the courtesy of a two weeks free trial.

MADE BETTER MOTOR TRUCKS

In recognition of his conspicuous achievements as chief engineer in charge of motor truck engineering for the International Harvester Company since 1927, A. W. Scarratt has been advanced to the position of chief engineer in charge of all the company's automotive engineering activities. Besides supervising engineering developments of motor trucks as heretofore, Mr. Scarratt will have charge of similar work on McCormick-Deering tractors and stationary and portable power plants.

It was under Mr. Scarratt's direction that the recently-announced streamlined International C trucks, consisting of nine new models from ½-ton to 5-ton

size, were developed. These trucks are not only more attractive in appearance and more powerful, but also have more efficient braking and steering and many other improvements. Since Mr. Scarratt became chief motor truck engineer International Harvester has produced its ½-ton unit, now represented by the new C-1 truck, for which already an unusual demand has developed. Another model brought out in this period is the M-2, largest selling stand-up-and-drive-milk-delivery vehicle in the country.

SUTHERLAND PAPER EXPANDS

Sutherland Paper Co., Kalamazoo, Mich., has entered the container or round can field through purchase of manufacturing equipment and good will of the Wisconsin National Fiber Can Co., Cudahy, Wis., manufacturers of "Tite Lock" containers, which name has been changed to "Sutherland Tite Lock" containers.

These cans or containers are used in the food industry for cottage cheese, butter, hog casings, brains, lard, etc., and are manufactured in a full run of sizes. The company will also manufacture "Napacans," used as vending packages over retail food counters. The new line will be sold through the regular sales channels of the Sutherland Paper Co. All matters pertaining to sales correspondence, quotations, orders, etc., will be handled at the company's general offices in Kalamazoo.

STEEL CONTAINER SALES

Harry F. LePan, for many years assistant sales manager of Wilson & Bennett Mfg. Co., has been advanced to the position of sales manager of their Western division, with headquarters at their main office and factory in Chicago. He will have charge of sales of Wilson & Bennett steel containers in the Central, Western, and Southwestern territory, where he is already well known to the trade. Mr. LePan has spent the past twelve years with this company and is thoroughly familiar with the container problems of both large and small shippers.

This advancement has been prompted by the recent expansion of this company's sales and manufacturing activities. They recently announced the opening of a new modern steel container factory in Jersey City, N. J. They now have three factories producing Benetco steel barrels, drums, and pails, at Chicago, Jersey City and New Orleans.

New Trade Literature

Brief reviews of advertising literature of interest to operating and merchandising executives in the meat packing and allied industries. Copies of the publications mentioned here may be obtained by addressing those issuing them, or THE NATIONAL PROVISIONER, 407 S. Dearborn st., Chicago III.

Sarco Thermostatic Steam Trap. Sarco Co., Inc., New York City—A single sheet bulletin illustrating and describing a new trap expressly designed for draining high pressure steam coils and jackets in connection with industrial heating and process work, as well as removing condensate from steam supply lines to all types of equipment.

Good Business. Freuhauf Trailer Co., Detroit, Mich.—A profusely illustrated, 32-page booklet of much interest to the meat packer who uses trailers or semitrailers, or who is considering their adoption. Many action pictures of trailers in the making, as well as completed jobs are shown. Packers seeking types of trailers best suited to their particular requirements should be able to get valuable ideas from the many illustrations shown.

Cog-Belt Drives. Dayton Rubber Manufacturing Co., Dayton, O.—A book containing largely information for applying cog-belt drives and of particular interest, therefore, to the meat plant engineer. In addition to many tables for ready reference, formulas for solving many power transmission problems are given.

Hand Lift Trucks and Skid Platforms. The Yale & Towne Mfg. Co., Philadelphia, Pa.—Although lift trucks have found much application in industry it is only recently that they are coming into use in the meat packing plant for specialized handling jobs. They offer many opportunities for saving time and labor. Packers investigating the application of lift trucks to their product transportation problems will find this four-page folder interesting. It contains a number of illustrations showing applications of the truck to material handling jobs.

Air Conditioning Instruments. The Bristol Co., Waterbury, Conn. — Condensed, 4-page Bulletin No. 996. Here are listed and described in handy form for quick reference many of the necessary instruments required on air conditioning systems, including humidigraphs, recording thermometers, controllers, valves, etc. Use of each of the instruments is explained.

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PRAGUE

Developed one Step Further than Fresh Pickle Its Absorption Creating Immediate Action

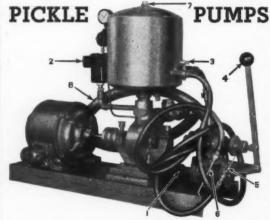


Sweet Pickle Cures Bacon, 3 to 5 days Fresh Boned Hams. 7 to 10 days Fresh Regular Hams for Smoking, 16 to 20 days

Dry Cure Ham. 30 days Sausage Meats. 24 to 48 hours

Could Your Pumping Methods Be Improved? Try

BIG BOY ELECTRIC



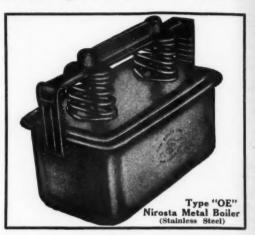
Style No. 3—Combination. Same capacity as No. 2, but equipped with needles and hoses for both vein pumping and spray pumping.

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THE BEST OF HAM BOILERS

and the best of boiled hams go hand in hand



When you find superior quality boiled hams with fine flavor and appetizing appearance, undoubtedly you'll learn that they were produced in ADELMANN Ham Boilers!

The reason is, only ADELMANN offers the combined advantages of self-sealing, nontilting cover, and elliptical yielding springs with their wide variable pressure. Hams cook in their own juice, shrink is definitely reduced, flavor and quality are greatly im-proved. Operating and maintenance costs are minimized. Hams produced with ADELMANN Ham Boilers really sell!

ADELMANN Ham Boilers are made of Nirosta Metal, Monel Metal, Cast Aluminum and Tinned Steel—the most complete line available. Liberal trade-in schedules permit worn or obsolete retainers to pay a substantial part of the cost of equipping with new ADELMANN Ham Boilers—
"The Kind Your Ham Makers Prefer."

Write!

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Office and Factory, Port Chester, N. Y.

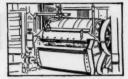


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Provisions and Lard Weekly Market REVIEW



Market Irregular—Trade Fairly Active-Hogs Backing and Filling-Hog Run Comparatively Small Cash Trade Reports Mixed — Lower Grain Markets Unsettling _Some Evening Up Pending Washington Developments.

Market for hog products the past week swayed backwards and forwards. Commission house trade was on both sides, but in the main market was easier. Irregularity was again the result of the general commodity trend. Trade was fairly active. This was particularly true in lard.

Commission house liquidation was rather persistent in a scattered way, but good support was apparent at times, which served to limit the breaks. There was nothing particularly unsettling in hog price developments although reports on cash trade were mixed. Indications were that lard stocks at Chicago would show little change the last half of January, but would decrease moderately for the month, a period when accumulation usually takes place.

Hog run was comparatively light, but there were times when hog buyers backed away from the market. In the main, market was influenced by prospective Washington developments. The pending gold clause decision before the Supreme Court, which it is hoped will be rendered on Monday, continues to have an adverse influence.

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This pending decision also had an adverse influence on foreign exchange rates which found reflection in hog products even though export trade is not large. Exchange rates subsequently rallied when the United States stabilization fund began operating.

Hog Weights Up

At the same time, Chester C. Davis announced provisions for corn loans will be an essential part of the 1935 corn-hog program. Only farmers who signed the corn-hog contracts will be eligible for such loans, however. The rate of the loan cannot be determined until later in the season.

Receipts of hogs at western packing points last week were 338,400 head against 355,200 head the previous week and 668,000 last year.

Average weight of hogs received at Chicago last week was 231 lbs., against 228 lbs. the previous week, 227 lbs. a year ago and 236 lbs. two years ago.

Average price of hogs at Chicago at outset of week was 7.75c, against 8c the previous week, 3.60c a year ago, 3.20c two years ago and 4c three years

Top price of hogs reacted from 8.20c

the previous week, which was the high of the season, to around 7.80c, rallied again to 8c and settled on Wednesday

PORK-Market was steady at New York, and trade fair. Mess was quoted at \$27.00 per barrel; family, \$26.50 per barrel; fat backs, \$23.25@27.00 per

LARD - Market at New York was barely steady, but trade was fair. Prime western was quoted at 11.30@11.40c; middle western, 11.30@11.40c; city tierces, 10%@10%c; tubs, including tax, 13%@13%c; refined Continent, 11%c; South America, 11/2c; Brazil kegs, 11%c; compound, car lots for exports, 13 1/2c; smaller lots, 13 1/4c; domestic compound, %c more.

At Chicago, regular lard in round lots was quoted at 5c over January; loose lard, 10c over January; leaf lard, 121/2c over January.

BEEF-Market was steady and demand routine at New York. Mess was nominal; packer, nominal; family, \$18.50@19.50 per barrel; extra India mess, nominal.

HIGHER HOG PRICES EXPECTED

Higher hog prices are in prospect during most of this year, says the Bureau of Agricultural Economics in its January report on world hog and pork prospects.

Prices advanced sharply in the United States in late December and early January, and "further advances are likely during the remainder of the winter season," it is stated.

The bureau has reported a reduction of 48 per cent in the 1934 fall pig crop compared with that of 1933, and says that a substantial decrease in the num-

Pork Market Cuts Hog Value

LIFELESS fresh pork market resulted in considerable weakness in the market for live hogs during the week just ended in spite of small runs. On the product side, lard showed the most strength, which was largely of a speculative character.

Fresh pork loins continued to move under the price of dry salt bellies, and when compared with the price of most beef cuts it would seem that with a little more merchandising effort it should be possible to improve the market for loins and other cuts that move fresh into trade channels.

A feature of the hog market at Chicago this week was the sharply increased proportion of fall pigs included. These were in a half-fat condition and were in slow demand as they were too light to meet order buying require-

Top for the week at \$7.90, made on each day of the period, compares with a top of \$4.50 a year ago, \$3.65 two years ago and \$4.20 three years earlier. This top was within 45c of the peak made in the same week of 1931. high average of the week, \$7.75, was paid Monday, with the low average of \$7.70 paid each of the other three days.

Receipts at the seven principal markets for the four-day period totaled 222,500 hogs, against 228,700 last week and 402,200 in the like period a year ago. Receipts this week were, therefore, about 45 per cent below a year

The following test is worked out on the basis of live hog costs and green product prices at Chicago during the four-day period as shown in THE NATIONAL PROVISIONER DAILY MARKET

	160 to 180 lbs.	180 to 220 lbs.	220 to 250 lbs.	250 to 300 lbs.
Regular hams	. \$2.19	\$2.24	\$2.26	\$2.26
Picnics	.62	.58	.56	.53
Boston butts	. 60	.60	.60	.60
Pork loins		1.45	1.38	1.20
Bellies, light		2.03	1.49	.46
Bellies, heavy		****	.54	1.49
Fat backs		* * * * *	.35	.66
Plates and jowls		.25	.25	.33
Raw leaf	24	.24	.24	.24
P. S. lard, rend. wt	. 1.44	1.65	1.44	1.40
Spareribs		.19	.19	.19
Regular trimmings	36	.35	.34	.34
Feet, tail, neckbones		.10	.10	.10
		-		
Total cutting value (per 100 lbs. live wt.)		\$9.68 68.00%	\$9.74 69.50%	\$9.80 71.00%
Crediting edible and inedible offal values at ting from these amounts the cost of well finished	live hogs o	f the weights	shown, plus	and deduct- all expenses,

cluming	erre	brocessiff car or days her overly one	worre			
		ewt		\$.66 \$1.32	\$.63 \$1.48	\$.54 \$1.48



and Your Profits with

BEMIS Parchment-Lined BAGS

BEMIS Parchment-Lined Bags stimulate sales by their cleaner, fresher-looking appearance and reduce packing costs.

No wrinkling. No sweating. Easier to pack because these bags have round bottoms—and there's only one end to close.

On no other type of container will your brand name stand out so effectively. This is an important factor in building repeat sales.

Made of sanitary white bleached muslin, lined with genuine vegetable parchment that prevents grease from leaking through to the outside.

In every way, BEMIS Parchment-Lined Bags do their part to help you get a premium price.

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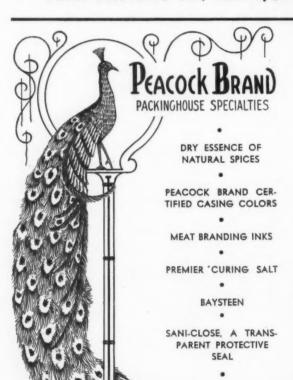
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Successful Sausagemakers and Packers Use PEACOCK BRAND PRODUCTS

because they are tested and proved, because they contribute greatly to quality and profits. They are backed by thirty years' experience in manufacturing quality products. They meet all Government and State requirements. Ask for samples!



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Manufacturers of Numerous Aids to Meat Processing

ber of sows to farrow in the spring of 1935 is also indicated.

"Since pigs from the fall crop are marketed largely in the following summer months," it is stated, "it is likely that hog slaughter in the summer of 1935 will be the smallest in about twenty-five years."

In Germany there were 3 per cent fewer hogs last December compared with December, 1933, and in Denmark a decrease of 19 per cent has been reported for the same period. It is expected, however, that the decrease in Danish production will be checked this year since the number of bred sows has been increased.

Exports of pork and lard from the United States during the last half of 1934 were smaller than in the same period of 1933. The bureau says "it is probable that exports of pork and lard this year will be the smallest in many years."

CONSTITUTION ABOVE CODES

(Continued from page 13.)

Thus the President acted to clarify a confused situation resulting from the fact that some codes contained a clause specifically asserting no waiver of such rights was involved while others did not. Some signers of the latter codes are understood to have been perturbed by this circumstance and to be fearful of possible consequences.

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Mr. Roosevelt's view, repeatedly stated, has been that under no interpretation could a code signer be held to have foregone any constitutional right by the act of assenting to the code, that the constitution, of course, took precedence over any such instrument.

However, some business organizations, including the National Association of Manufacturers, have maintained this was not implicit. They said that in case of a conflict between code and constitution, the courts might easily hold that the signer had specifically waived the rights conferred upon him by the latter.

MEAT IMPORTS CURTAILED

Importation of fresh and chilled meats into Italy has been forbidden temporarily by ministerial decree. The prohibition is effective immediately. Effective January 1, 1935, the importation of salt pork, bacon, lard and powdered milk into Spain is subject to quota. The quota fixed for the three meat products is 293.4 metric tons. The quota fixed for powdered milk has been placed at 209 metric tons.

CATTLE AND SHEEP BOUGHT

Government cattle purchases up to and including January 28 totaled 8,132,-571 cattle and calves. Sheep purchases up to January 28, 1935, totaled 3,607,766

PORK "BOOTLEGGING" CONTROL

Realizing that there is a certain amount of "bootlegging" of pork, the U. S. Bureau of Internal Revenue has taken steps to make known to farmers and those to whom they sell pork their liability in regard to the processing tax. This is being done by:

- 1. Preparation of questions and answers on payment of processing taxes, emphasizing that the tax must be paid on all pork for commercial purposes, these to be sent to county agents and to live stock and farm papers.
- 2. Preparation of a memorandum to be distributed by collectors to all farmers, processors, retailers, et al, who, according to the individual collectors' books, might be liable at one time or another to payment of processing taxes.
- 3. Preparation of articles for retail trade papers and for the general press, stressing the necessity of paying the processing tax on all hogs slaughtered for commercial purposes.
- 4. Preparation of information for broadcasting on the National Farm and Home Hour over the National Broadcasting Company and affiliated stations.

5. Preparation of a simple explanation for posting in post offices.

It is hoped by these means to overcome effectively the practice now followed either through ignorance on the part of those participating or through a lack of interest in complying with the regulations. In some sections, packers have found this "bootlegging" competition very troublesome.

PACKER-PRODUCER INTERESTS

The first issue of a four-page monthly publication entitled "This Business We're In," carrying information of vital interest to livestock producers, has been prepared by the Department of Public Relations and Trade of the Institute of American Meat Packers.

It is the purpose of this monthly leaflet to outline to livestock producers the close relationship between their own interests and the interests of the meat packing industry, and also to explain accurately the many phases of the industry which have not been clear to producers in the past.

Among the subjects which will be covered are changes in prices of meat and livestock and the reasons for such changes, profits in the packing industry, and the necessity for co-operation between all units of the livestock and meat industry.

It is believed that the regularized distribution of these leaflets will help promote a better understanding between livestock producers and the industry. The Institute is offering the leaflet to member companies for the cost of printing, believing that a wider and a more general distribution can be achieved by members throughout the country.

TO PROBE PROCESSING TAXES

A resolution has been introduced in Congress by that indefatigable champion of the people, Congressman Wearin of Iowa, for an investigation of the practical application of processing taxes on farm products. He wants to know who pays the processing taxes and where the money goes.

HOG PROCESSING TAXES

Hog processing taxes during December totaled over 13½ million dollars and for the fiscal year, from July 1, 1934, to date, this tax has totaled 98½ million dollars, reported as follows by the U. S. Bureau of Internal Revenue:

	December, 1934.	Total July 1, '34, to Dec. 31, 1934.
Processing tax	13,559,879.21	\$98,513,835.57
taxes	10,139.44 793.21	44,617.35 22,949.19
Total	13,570,811.86	\$98,581,402.11

CORN-HOG CHECKS

Adjustment payments totaling more than \$182,000,000 now have been made to farmers cooperating in the 1934 corn-hog program, the Agricultural Adjustment Administration announced this week. With payments now going forward in increasing volume, second installment checks totaling \$3,643,962 were released for distribution to 62,065 producers on January 28.

Up to January 29 approximately \$136,197,000 in first intallment payments had been distributed to 1,531,943 contract signers, while second installment checks representing about \$46,-144,000 had been mailed to 734,147 cooperating producers. Approximately fifty per cent of the second installment, estimated at \$92,000,000, has now been disbursed. Practically all of the first payment checks have been distributed. The preliminary report shows that second installment payments up to January 20 were made to producers in 36 states.

MEAT AND LARD EXPORTS

Exports of lard, bacon, and hams through the port of New York during the first four days of the current week totaled 878,975 lbs. of lard and 476,849 lbs. of meat.

Lard exports from the United States for the full week ended Jan. 26, 1935, totaled 2,314,450 lbs. against 8,153,294 lbs. for the same week in 1934. For the packer year to date, exports of lard have totaled 43,343,637 lbs. against 113,165,615 lbs. for the 1933-34 period.

Bacon and ham exports for the week ended Jan. 26, 1935, totaled 4,253,900 lbs. against 2,837,650 lbs. for the corresponding week in 1934. For the packer year to date, exports of these products totaled 33,451,050 lbs. against 30,451,350 lbs. for the 1933-34 period.

PORK PRODUCTS EXPORTS

Exports of pork products from the U. S. week ended Jan. 26, 1935:

PO	RK.		
	Week ended Jan. 26, 1935, bbls.	Week ended Jan. 27, 1984, bbls.	Nov. 1, 1934 to Jan. 26, 1935, bbls.
Total		20	744
United Kingdom Continent		20	497 247
BACON A	ND HAM	18.	
	M lbs.	M lbs.	M lbs.
Total United Kingdom Continent	4,232	2,837 2,503 64	33,451 32,767 542
West Indies Other countries	1	270	24 118
T ₄ A	RD.		
	M lbs.	M lbs.	M lbs.
Total United Kingdom Continent Sth. and Ctl. America West Indies B. N. A. Colonies Other countries	2,309	8,153 6,650 1,426 76	43,343 38,806 2,971 606 946 12 2
TOTAL EXPOR	TS BY	PORTS.	
		Bacon ar	nd
From	Pork, bbls.	Hams, M lbs.	Lard, M lbs.
New York New Orleans St. John, N. B. West Halifax		3,225 518	999 1,052 263 95
Total week Previous week 2 weeks ago Cor. week 1934	. 55 180	4,253 3,883 3,096 2,837	2,314 2,157 1,313 8,153
SUMMARY NOV. 1, 1	934, TO	JAN. 26,	1935.
1934 to 1935.	1933 to	Increase.	De- crease.
Pork, lbs 148 Bacon and Hams.	255		106
lbs 33,451 Lard, lbs 43,343	$30,451 \\ 113,165$	2,999	69,821

NEW YORK MEAT SUPPLIES

Receipts of Western dressed meats and local slaughters under federal inspection at New York for week ended Jan. 26, 1935, with comparisons:

West, drsd. meats:	Week ended Jan. 26.	Prev. week.	Cor. week, 1934.
Steers, carcasses. Cows, carcasses. Bulls, carcasses. Veals, carcasses. Lambs, carcasses. Mutton, carcasses Beef cuts, lbs Pork cuts, lbs	8,132	10,238	8,003
	1,414	1,506	718
	358	348	162
	9,828	13,165	10,437
	34,302	35,433	37,318
	1,797	1,121	2,218
	697,609	617,539	465,434
	2,321,326	2,048,107 1/2	2,718,107
Local slaughters:			
Cattle	8,692	10,339	10,191
	14,965	14,980	14,972
	40,834	41,198	52,771
	56,237	68,743	64,542

MEAT IMPORTS AT NEW YORK

Principal meat imports at New York for the week ended Jan. 26, 1935, are reported as follows:

Point of															
origin.		Con	u	no	d	i	ty						A	mou	nt.
Argentine-Edi	ble	tall	0	w								.1	10	.719	lbs.
Argentine-Ole	0 8	tear	ir	e									49	,935	lbs.
Brazil-Canned	CC	rned	l	b	e €	1								360	lbs.
Canada—Bacon													1	,760	lbs.
Canada-Pork	ter	derl	oi	ns	3									734	lbs.
Canada—Sausa	ge													675	lbs.
Denmark—Live	rpa	ste												934	lbs.
England-Meat	D	aste								 				80	lbs.
England-Baco	n.												2		lbs.
Italy—Sausage										 			1	.121	lbs.
Poland-Cooked	1 1	am											64	298	lhs.

LARD AND GREASE EXPORTS

Exports of lard from New York City, Jan. 1, 1935, to Jan. 30, 1935, totaled 3,244,379 lbs.; tallows, none; greases, none; stearine, 87,600 lbs.

CHICAGO PROVISION MARKETS

Reported by THE NATIONAL PROVISIONER DAILY MARKET SERVICE

trading Thursday, 1935.

FUTURE	E PRICES		CASH PRICES
SATURDAY, JA Open. High		35. Close.	Based on actual carlot trading Thurs January 31, 1935.
LARD-			REGULAR HAMS.
Jan12.67½ 12.72 Mar		12.70 12.75n	
May 12 8714-85 12 85	13.75 12.87%	12.75n 12.77¼ 12.90-87¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
July13.00 13.00 Sept13.00 13.00	12.921/2	12.921/2	12-14 14-16
CLEAR BELLIES-			10-16 range 161/4
Jan May	****	16.00ax 15.70b 15.87%ax	BOILING HAMS.
May July		15.87%ax	16-18
	NUARY 28, 198	5.	18-20
LARD— Jan12.60-621/4 12.63	12.50	12.50ax	
		12.55n 12.57½b 12.70-67½	SKINNED HAMS. Green.
May12.65-62 12.69 July12.75-70 12.77 Sept12.85-82 12.80	12.52½ 12.62½ 12.72½	12.70-671/2	10-12 16%
Sept12.85-821/2 12.80	12.721/2	12.80ax	12-14 17 ¹ / ₂ 14-16 18
CLEAR BELLIES—		10 000-	16-18 18
May15.50 15.50		16.00ax 15.55b 15.75ax	18-20 18 20-22 17¼
July		15.75ax	22-24
TUESDAY, JA	NUARY 29, 198	15.	25-80
LARD-			30-35 14½
Jan12.50 12.50 Mar		12.55 12.55n	PICNICS.
May 12 55-5214 12 69	12.50	12.60ax	Green. 11
July12.62½ 12.7 Sept12.77½ 12.8	7½ 12.62½ 2½ 12.77½	12.70 12.771/2	6-8 11
CLEAR BELLIES-			8-10
Jan15.721/2 15.8 May15.50 15.5	0 15.72½ 5 15.50	15.80 15.55b	12-14 11
May15.50 15.5 July15.60 15.6	5 15.60	15.65b	Short shank 1/2c over.
WEDNESDAY,	TANUARY 30. 1	1985.	BELLIES.
LARD—			(Square cut seedless) (S. P. 4c under D. C.)
Jan		12.67 1/2 b	Green.
Mar	0 12.65	12.67½b 12.75n 12.80	6-8 1814
May12.67½ 12.8 July12.75 12.9 Sept12.82½ 13.0	214 12.75	12.92½ 13.00	8-10
CLEAR BELLIES—	0 12.0279	10.00	12-14 181/2 14-16 181/2
Jan		15.80n	16-18 181/2
May15.80 15.8 July		15.70 15.87½b	*Quotations represent No. 1 new cure.
THURSDAY, J.			D. S. BELLIES. Clear.
LARD—			14.10
Jan12.921/4 12.9	71/4 12.921/4	12.97 %ax	18-18 15 15 18 18-20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20 15 18 20
Mar	0 12.90	12.95n 12.95	20-25 15 % 25-30 15%
July13.05-12½ 13.1 Sept13.20 13.2	5 13.05 5 13.15	13.05 13.20ax	25-30
CLEAR BELLIES—	0 10.10	10.2002	35-40
Jan 16 30		16.30	50-60 14%
May15.90 15.9	0 15.6734	15.90ax 15.95b	D. S. FAT BACKS.
			6- 8 8-10
LARD-	BRUARY 1, 198	10.	10-12
36		12 821/av	12-14 14-16
Mar 12.90 13 July 13.00 13	2.90 12.80 3.00 12.921/g	12.82½ ax 12.82½ 12.95b	16-18 18-20
July13.00 13 Sept13.121/4 13	2.90 12.80 3.00 12.921/3 3.121/3 13.021/3	12.95b 13.05b	20-25
CLEAR BELLIES-			OTHER D. S. MEATS.
May15.85 .		15.85 16.00b	Extra Short Clears35-45 Extra Short Ribs35-45
July16.00 .		10.000	Regular Plates 6- 8
Key: ax, asked; b, b	id; n, nom.; —,	split.	Jowl Butts 4- 6
			Earla Short Mus. 30-40 Regular Plates 6-8 Clear Plates 4-6 Jowl Butts 4-6 Green Square Jowls. Green Rough Jowls.
_			
PHILADELPHIA	MEST CIT	DDI ICC	LARD,
			Prime Steam, cash. Prime Steam, loose. Refined, boxed, N. Y.—Export. Neutral, in tierces.
Receipts of We			Neutral, in tierces
and local slaughter	rs under city	and fed-	Raw Leaf

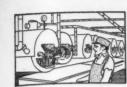
Receipts of Western dressed meats and local slaughters under city and federal inspection at Philadelphia for the week ended Jan. 26, 1935:

West. drsd. meats:	Week ended Jan. 26.	Prev. week.	Cor. week, 1934.
Steers, carcasses Cows, carcasses Bulls, carcasses Veals, carcasses Lambs, carcasses Mutton, carcasses Pork, lbs.	. 1,109 . 324 . 1,435 . 10,947 . 622	2,293 1,207 332 1,708 11,194 322 362,500	2,636 1,255 319 1,279 12,385 853 556,571
Local slaughters: Cattle Calves Hogs Sheep	. 2,852 . 15,611	2,283 3,309 16,450 5,935	1,896 3,193 5,308 20,784

BOSTON MEAT SUPPLIES

Receipts of Western dressed meats at Boston, week ended Jan. 26, 1935:

West. drsd. meats:	Week ended Jan. 26.	Prev. week.	Cor. week, 1954
Steers, carcasses	2,155	2,042	2,817
Cows, carcasses Bulls, carcasses	1,673	1,870	1,100
Veals, carcasses	533	778	726
Lambs, carcasses Mutton, carcasses	15,943	17,529	1.458
Pork, lbs	253,220	226,687	366,381



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sed meats 3, 1935:

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lallows and Greases Cleekly Market Review



TALLOW-A very active market and a strong tone featured tallow at New York the past week. It was estimated that around 1,250,000 lbs. of extra changed hands at New York at 5%c f.o.b., \(\frac{1}{4}c \) better than previous week. It was also estimated that 40 to 50 tanks sold in West at 61/sc.

This business served to take surplus off New York market, but at same time brought up the question of importations. It is claimed that eastern producers were sold up well into February. Reports also had it that edible tallow was sold by South America to the United States at equal to 6.65c c.i.f. and that No. 1 South American tallow sold to New York equal to 6%c, duty

A good part of the strength in East was credited to firmness in western tallow markets. It appeared as though all of the soapers were in the market for supplies and this aided materially in strengthening the general position of the market. At New York, extra was quoted at 5%@6c; special loose, 5%@ 5%c; edible, 81/4c f.o.b.

At Chicago, market was fully steady, with a fair demand for nearby supplies. Offerings were light. Producers were not inclined to offer later deliveries. At Chicago, edible was quoted at 8c; fancy, 6%c; prime packer 61/2c; special 64c; No. 1 at 6c.

There was no London tallow auction this week. At Liverpool, Argentine beef tallow, January-February shipment was unchanged at 24s 9d. Australian good mixed at Liverpool, January-February shipment, advanced 3d to

STEARINE - Market was rather firm, with last business at New York reported at 10%c plant, for export, or a basis of 10@10%c New York. Some in the trade were looking for a further upturn. At Chicago, there was more activity in stearine, and market displayed a firm tone. Oleo was quoted at 91/2@10c.

OLEO OIL-Demand was fairly good, and market was stronger. Extra at New York was quoted at 11%@12%c; prime, 11%@11%c; lower grades, 10% @11c. Demand was fairly good at Chicago, and market firmer. Extra was quoted at 11c.

(See page 33 for later markets.)

LARD OIL-A routine trade was reported at New York, but market was steady. No. 1 was quoted at 81/2c; No. 2, 84c; extra, 94c; extra No. 1, 9c; winter strained, 91/2c; prime, 15%c.

NEATSFOOT OIL-Market at New York was fairly active but unchanged during week. Cold pressed was quoted at 161/2c; extra, 91/4c; No. 1, 9c; pure,

GREASES-There was more activity in grease market at New York the past week, and prices took on additional strength. Yellow and house grease were reported sold at 5%c New York, %c better than previous week. Reports were that No. 1 had sold from outside markets at equal to 5%c.

Notwithstanding the better market, however, offerings were light, and producers' ideas were firm. At New York, yellow and house were quoted at 5%@ 5%c; A white, 5%@6c; B white, 5%@ 5%c; choice white, 6%c nominal.

At Chicago, trade was kept down by smallness of grease offerings both nearby and later deliveries. Market was very steady however. Brown was quoted 5c; yellow, 5%c; B white, 6c; A white, 64c; choice white, all hog, 6% @6%c.

BY-PRODUCTS MARKETS

Chicago, Jan. 31, 1935.

Market about steady with last week; prices nominal.

																	Unit	
Ground . Unground	•							0		0	0 0						\$3.60@ 3.50@	8.7

Digester Feed Tankage Materials

Buying interest limited at \$3.00@ 3.10. Limited offerings at \$3.25@3.40.

Unit Ammonia.

Dry Rendered Tankage

A quiet situation prevails. Demand not active.

Hard pressed and exp. unground per unit protein \$.57½@ .60 \$.50 pork, ac. grease & quality, ton \$.57½@ .60 \$.50 pork, ac. grease & quality, ton \$.60 pork, ac. grease & quality, ac. grease

Packinghouse Feeds.

No change in this market from week ago. Demand continues fair.

Digester tankage meat meal 60%...\$
Meat and bone scraps, 50%.....
Steam bone meal, 65%, special feeding, per ton
Raw bone meal for feeding.....

Fertilizer Materials.

Last sales of 10 to 11 per cent were at \$2.50 & 10c.

High grd. tankage, ground, 10@ 12% am. Bone tankage, ungrd., low gd., per ton @\$2.50 & 10c per ton Hoof meal

Horns, Bones and Hoofs.

Little change; prices largely nominal. Horns, according to grade. \$55.00@85.00
Mfg. shin bones 55.00@85.00
Cattle hoofs 22.00@22.50
Junk bones @14.00n (Note—Foregoing prices are for mixed carloads of unassorted materials indicated above.)

Bone Meals (Fertilizer Grades.)

Market somewhat stronger.

Gelatine and Glue Stocks.

Prices continue largely nominal. Some interest in hide trimmings.

Kip stock\$	@10.00
Calf stock	@18.00
Sinews, pizzies	
Horns, piths	@16.00
Cattle jaws, skulls and knuckles	
Hide trimmings (new style)	@10.00
Pig skin scraps and trim, per lb	@ 6c

Animal Hair.

Market nominal.

Summer coil and	field dried	@ 1 cn
Winter coil dried	l	@ 21/2 cn
	winter, per lb	@ 61/2 cm
Processed, grey,	winter, per lb	@ 5%cn
Cattle switches.	each*	14@ 14cm
*According to	count.	
Cattle switches,	each*	1%@ 1%cm

EASTERN FERTILIZER MARKETS

(Special Report to The National Provisioner.)

New York, Jan. 30, 1935.

Unground tankage sold at \$2.30 and \$2.35 and 10c f.o.b. local shipping points and there is more offered at around these prices.

Ground tankage is held at \$2.75 and 10c f.o.b. New York, with no sales having been made the past ten days and stocks heavy.

Dried blood is offered at \$3.25 per

OR Hot Water Heaters, Hog Scalding and Dehairing, Ham and Sausage Cooking, Smoke Houses, Storage and Thawing Rooms,

Increase your profits and improve the quality of your product with Powers Automatic Temperature Control. Stop spoiled products and waste of steam due to overheating caused by errors of hand control. Write for bulletins.

40 Years of Specialization in Temperature Control

2725 Greenview Ave., Chicago—231 E. 46th St., New York ALSO 41 OTHER CITIES

RS REGULATOR CO.

unit of ammonia, f.o.b. New York, with no buying interest. South American last sold at \$3.10 per unit, c.i.f. Atlantic coast ports.

Japanese sardine meal is held firm at \$34.50 per ton, c.i.f. Atlantic ports for February shipment from Japan.

FERTILIZER MATERIALS

BASIS NEW YORK DELIVERY

BROID NEW YORK DELIAY	Lat.
Ammoniates.	
Ammonium sulphate, bulk per ton, basis ex vessel Atlantic ports: February to June, 1855, inclusive Ammonium sulphate, double bags, per 100 lbs. f.a.s. New York. Blood dried, 16% per unit. Fish scrap, dried, 11% ammonia, 10% B. P. L. f.o.b. fish factory. Fish meal, foreign, 114% ammonia, 10% B. P. L., f.o.b. fish factory.	nominal
Fish scrap, acidulated, 6% ammo- nia, 3% A.P.A. f.o.b. fish factories	2.00 & 50c
Soda nitrate, per net ton; bulk. February to June, 1935, inclusive in 200-lb. bags in 100-lb. bags	@ 24.80 @ 25.50
Tankage, ground, 10% ammonia, 15% B. P. L. bulk	2.75 & 10e
Tankage, unground, 9@10% ammonia, 15% B. P. L. bulk	2.35 & 10c

Foreign bone meal, steamed, 8 and 50 bags, per ton, c.i.f	Q	23.50
Bone meal, raw, 4½ and 50 bags, per ton, c.i.f	0	25.00
more, per ton, 16% flat	0	8.50
Potash Salt.	@	12 96

Phosphates

Manure salt, 30% bulk, per ton Kalnit, 14% bulk, per ton Muriate in bulk, per ton, 40c unit	@ 12. @ 8.
K ³ O. Sulphate in bags, per ton Shipment February to April, 1935.	@ 35.
Dry Rendered Tankage.	

NOVEMBER EXPORTS OF FATS

Exports of lard, neutral lard and cooking fats other than lard, with countries of destination, are as follows:

tries of destinat	ion, an	re as rom	JWB.
	Lard, lbs.	Other cook- ing fats, lbs.	Neutral lard, lbs.
Belgium	13,200		51,783
Denmark		*****	40,044
Germany	511,549	*****	
Irish Free State	4,200	*****	10,056
Italy	103,950	*****	******
Netherlands	*****	*****	57,862
Sweden	7,500	*****	31,662
United Kingdom14	,810,100	339	34,626
Canada	432,845	5,084	*****
Brtiish Honduras	15,000	110	
Cost Rica	139,700	6,924	*****
Guatemala	116,410	10,397	
Nicaragua	7,543	141	
Panama	40,150	25,506	
Mexico	189,259	12,666	
Newf. & Labrador		9,615	
Cuba	2,737,105	8,683	
Dominican Rep	72,700	2,408	
Netherland W. Ind.	6,240	9,412	*****
Haiti, Rep. of	29,113	*****	
Virgin Is. of U. S	29,865	8,593	500
Venezuela	423,458	4.094	
Japan		8,420	
Un. of S. Africa	18,300	816	
Others	34,048	38,546	*****
Total	147.660	19.738.630	226,533
Value		\$1,613,197	\$21,850

COTTON OIL IN MARGARINE

Nearly three times as much cottonseed oil was used in margarine during the first eleven months of 1934 as in the like period of 1933, according to the National Cottonseed Products Association. The 1934 consumption totaled 47,246,000 lbs. compared with only 16,-211,000 lbs. in the 1933 period. The bulk of the increase was between May and November, 1934.

SOUTHERN MARKETS

New Orleans

(Special Wire to The National Provisioner.)

New Orleans, La., Jan. 31, 1935. — Cotton oil exceptionally firm this week with small sales. Crude, 9%c lb. earlier and 10c lb. today. Most buyers are unwilling to pay 10c lb., whereas mills appear determined to hold for that level or higher. Options in contract markets, both in New York and New Orleans, continue to sell considerably below cost based on crude prices and buyers may have to fill their requirements in contract markets earlier than usual as many mills have closed down for the season. Soapstock is stronger, in line with advances in tallow and greases.

Memphis

(Special Wire to The National Provisioner.)

Memphis, Tenn., Jan. 31, 1935.— Crude cottonseed oil nominal 9%c lb. for Valley; forty-one per cent protein cottonseed meal, \$32.75 for prompt or February shipment.

Dallas

(Special Wire to The National Provisioner.)

Dallas, Tex., Jan. 31, 1935.—Prime cottonseed oil, 9%c lbs.; forty-three per cent meal, \$38.00; hulls, \$11.00.

MEMPHIS PRODUCTS MARKETS

(Special Report to The National Provisioner.) Memphis, Tenn., Jan. 30, 1935.

The cottonseed meal futures failed to hold all of their Tuesday's gains, closing at a loss of 10c in March and 25c in May. First sales of March were at \$32.75 from which level the market in fair volume sold down to \$32.25 with May holding firm at \$32.75. On the upturn in grains a better buying interest developed carrying March back to \$32.60. The close was steady with prices unchanged on October; February, 50c higher and other months 10c to 25c lower.

Cottonseed was quiet but firm. Final prices unchanged to 50c higher.

COTTON OIL TRADING

COTTONSEED OIL—Offerings of store oil at New York were light, and market was quiet and easier with futures. Crude oil was quoted at 9%c across the Belt.

Market transactions at New York:

-Range -- Closing -- Sales. High, Low. Bid. Asked.

Friday, January 25, 1935.

Spot						
Jan.					1090 a Bid	
Feb.					1095 a Bid	
Mar.		1	1107	1107	1105 a 1109	
April					1105 a 1115	
May		4	1110	1105	1110 a trad	
June					1110 a 1120	
July		14	1114	1106	1112 a 14tr	
Aug.					1115 a 1125	
Sal	es, 19	cont	racts;	crud	es, 9% c bid.	

Saturday, January 26, 1935.

Spot	0	0										a	
Jan.							0			10	90	a	Bid
Feb.										10	90	a	Bid
Mar.													
April													
May													
June										11	05	a	1118
July													
Aug.													
Sal													

Monday, January 28, 1935.

Spot		0	0					4						0			a	
Jan.																1085	a	Bid
Feb.																1085	a	Bid
Mar.							12	1	10	9	0	1	0	7	5	1088	a	1091
April																1090	a	1105
May							49	1	1	0	0	1	0	8	1	1092	a	1095
June								,								1093	a	1105
July							58	1	1	0	1	1	0	8	5	1097	8	1098
Aug.																		
Sal	e	s,		11	9	(cor	ti	19	ıc	ts		C	r	uc	les, 9	4 6	@10c.

Tuesday, January 29, 1935.

Spot						8	
Feb.							
Mar.					1088	a	109
April					1090	a	110
May		18	1100	1089	1093	a	109
June					1093	a	110
July		34	1105	1095	1096	a	trad
Aug.					1094	a	110
Sept.					1102	a	110
Sal	es. 56	cont	racts	crud	es. 9%	ic	bid.

Wednesday, January 30, 1935.

Spot						a	
Feb					1090	8	Bid
Mar		1	1095	1095	1100	a	1103
April					1099	a	1109
May		4	1104	1101	1103	a	1105
June							
July		11	1108	1104	1107	a	1110
Aug					1107	a	1117
Sept							
Sales	, 16	cont	racts;	crud	es, 93	4c	bid.

Thursday, January 31, 1935.

	-	-	ua.a	2	47	-	80	June	ary or	2 4000	74	
Mar.								1116	1114	1113	a	1116
May								1121	1112	1115	a	1120
July								1125	1115	1120	a	

(See page 33 for later markets.)

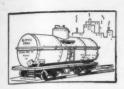
COTTONSEED PRODUCT EX-PORTS AND IMPORTS

Exports and imports of cottonseed products for four months ending Nov. 30, 1934:

Exports:	1934.	1933.
Oil, crude, lbs	1,068,709 1,097,473 1,821	5,765,550 1,815,460 37,830
Linters, running bales Imports:	67,793	45,500
Oil, Ibs	3,962,040	899

COTTONSEED CAKE AND MEAL

Estimates place the quantity of cottonseed cake and meal from the 1934-35 crush for shipment between January 1 and July 31, 1935, at 800,000 tons. This is approximately 114,000 tons per month compared with 117,000 tons in the like period of 1934.



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4 c bid.

a a Bid

a Bid

a 1091

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a 1105

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% @10c.

a .

a Bid

a 1094

a 1100

a 1095

a 1102

a trad

a 1104

2 a 1108

% c bid.

a

0 a 1103

9 a 1109

3 a 1105

3 a 1112

7 a 1110

7 a 1117

0 a 1120

% c bid.

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Vegetable Oils



Trade Fairly Active—Market Barely Steady—Cash Trade Reports
Mixed—Crude Holding—Outside
Weakness a Factor—Market
Stubborn to Selling.

Operations in commodity markets the past week were kept down somewhat by the disposition to await gold clause cases decision from the Supreme Court, but trade in cotton oil futures continued fairly broad. Operations were of a more mixed character, and market displayed more irregularity. Prices eased to about ½c lb. under best levels of the season. Selling was traceable to outside conditions rather than to any change in the oil situation.

Reports of cash trade were mixed. A slowing down in cash demand would not be surprising, as distributors and consumers are inclined to await Washington developments and its effects, if any, on commodity prices.

There was scattered long liquidation rather general at times, through commission house sources. Scale down absorption on resting orders, partly through refiners' brokers, and covering on part of ring shorts served to bring about rallies at times, but in the main market was taking its cue from the general commodity trend. Sentiment was more mixed but oil continued to display considerable stubbornness to selling pressure.

Crude Oil Firm

Selling appeared to dry up completely at times, but offerings enlarged on rallies. Technical position of market was regarded as having been strengthened by developments of the past two weeks. There was little question but that there are a good many sold-out bulls who were looking for a replacement spot.

January consumption report is rather anxiously awaited. Some stated that

reports indicated a better January consumption, while others claimed reports indicated a much poorer trade. Few were inclined to estimate January consumption. One factor's reports indicated a possibility of 240,000 bbls. Another talked of less than 200,000 bbls., compared with 248,000 bbls. last January.

Crude oil offerings continued moderate and the market held rather firmly at 9%c bid across the Belt.

December exports of domestic crude cotton oil were placed at 67,265 lbs., against 1,880,101 lbs. in 1933. Refined oil exports were 213,075 lbs., against 611,047 lbs. in December, 1933. Official imports of cotton seed oil in December last year were 510,100 lbs. against none the previous year.

Imports Unsettling

There is no question but that foreign oil is coming into this country. One boat was reported to have arrived at New York this week with about 1,100 tons of cotton oil, or around 5,500 bbls. As far as the foreign oils are concerned, however, the news was more bullish. Climatic conditions in India were reported unfavorable for oil seeds, while estimates were current indicating a reduction of 20 per cent or more in the Manchurian soy bean crop.

Foreign oil markets were very steady this week. In the domestic trade lard backed and filled but maintained a favorable comparative level with compound. Creamery butter at New York reached a new season's high at 36% c.

Run of hogs to market was not burdensome, and the future hog outlook cannot be looked upon as otherwise than bullish. Lard was unsettled by pending Washington developments and heaviness in grain markets at times. In all markets the ruling situation of supply and demand was completely overshadowed by the uncertainties surrounding the gold clause situation, so

much so that more or less definite reports from Washington that the Administration is prepared with new legislation to take care of the situation should the decision prove adverse were completely ignored.

COCOANUT OIL—Market appeared rather quiet, but indications were that resale oil at New York might have moved on bids of 4½c.

SOYA BEAN OIL—Resale business was reported in this market at 8c and 8.10c this week. Western mills were quoting 8¼c.

CORN OIL—Market was quieter and steady, with buyers and sellers slightly apart. Bids of 10c were in the market. Mills were asking 10%c.

PALM OIL—Interest was quiet and rather routine, but market ruled steady. At New York, spot Nigre was quoted at 4½c; shipment Nigre, 4¼c; Sumatra, 4%@4%c.

PALM KERNEL OIL—Market was rather quiet and steady at New York and quoted at 4½@4%c.

OLIVE OIL FOOTS—Demand was fair at New York and market steady. Spot and shipment barrels were quoted at 8c.

RUBBERSEED OIL—Market nominal.

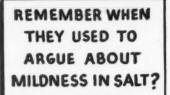
SESAME OIL-Market nominal.

PEANUT OIL—Prices at New York were 9%@10c. There was some gossip relative to large imports of peanut oil of late. Some claimed the oil was for Canada, others that it was for domestic trade.

HULL OIL MARKETS

Hull, England, Jan. 30, 1935. — (By Cable.)—Refined cottonseed oil, 29s; Egyptian crude cottonseed oil, 26s 6d.

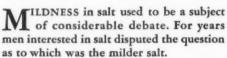




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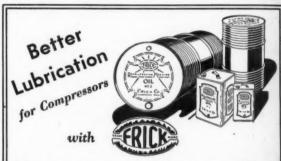
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WEEK'S CLOSING MARKETS

FRIDAY'S CLOSINGS

Provisions

Hog products were irregular the latter part of the week. A sharp upturn in lard was aided by buying against export business, the latter showing some improvement. Market reacted today with heaviness in grains and scattered realizing. Top hogs sold at \$8.00.

Cottonseed Oil

Cotton oil is quieter and awaiting developments. Commission house trade is mixed, but undertone is firm. Selling pressure is light. Well posted interests estimated January consumption at 225,000 barrels. Two tanks of crude sold at 10c lb., a new high.

Quotations on bleachable cottonseed oil at New York Friday noon were: Mar., \$11.09@11.15; May, \$11.11@11.15; July, \$11.15@11.18; Sept., \$11.18 @11.23.

Tallow

Tallow, extra, 5%c f.o.b.

Stearine

Stearine, 101/2@10%c.

Friday's Lard Markets

New York, Feb. 1, 1935.—Prices are for export; no tax. Lard, prime western, \$10.30@10.40; middle western, \$10.30@10.40; city, 10%c; refined Continent, 11%c; South American, 11½c; Brazil kegs, 11%c; compound, 13½c in carlots.

MARKING PORK FOR BRITAIN

The effective date of Great Britain's requirement that frozen pork imported into that country bear an indication of the country of origin has been postponed to February 28, 1935. Shoulder cuts of frozen pork from which the skin has been removed are not required to bear an indication of the country of origin provided the containers of such cuts are so marked. The same provision applies to pork loins and Boston butts, according to recent instructions issued by Dr. John R. Mohler, chief of the U. S. Bureau of Animal Industry, in Circular Letters 1862 and 1864, dated January 11 and 14, respectively.

U. S. INSPECTED HOG KILL

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Inspected hog kill at 8 points during week ended Friday, Jan. 25, 1935:

Week ended Jan, 25.	Prev. week.	Cor. week, 1934.
Chicago	105,849 31,149 22,916 45,781	204,842 95,939 80,245 89,302
Sloux City 20,864 St. Joseph 20,186 St. Paul 16,108 N. Y., Newark & J. C. 41,349	14,456 17,039 20,916 41,592	68,136 42,295 64,339 53,526
Total324,815	209,648	698,624

BRITISH PROVISION MARKETS

(Special Cable to The National Provisioner.)

Liverpool, Feb. 1, 1935.

General provision market steady but firm with a fair demand for ham and lard.

Friday's prices were: Hams, American cut, 89s; hams, long cut, 90s; Liverpool shoulders, square; none; picnics, none; short backs, unquoted; bellies, English, 70s; Wiltshires, unquoted; Cumberland, exhausted; Canadian Wiltshires, 75s; Canadian Cumberlands, 66s; spot lard, 59s 6d.

LIVERPOOL PROVISION STOCKS

On hand February 1, 1935, estimated by Liverpool Trade Association:

	Feb. 1, 1935.	Jan. 1, 1935.	Feb. 1, 1934.
Bacon, lbs	292,768	554,512	28,448
Hams, lbs	518,224	432,096	48,384
Shoulders, lbs Butter, lbs	96,320 4,107	63,056 596,848	13,776 8,267
Butter, lbs Cheese, lbs	13,839	1.760,640	19,000
Lard, steam, tierces.	1,650	1.734	1.072
Lard, refined, tons	2,829	3,229	4,486

CHICAGO HIDE MEN DINE

The first party of the year for the members of the Hide & Leather Association of Chicago will be held on Thursday, February 14, in the Minaret Room of the Medinah Club of Chicago. Dinner will be followed by cards and bowling, according to taste. The committee in charge is composed of Edward P. Regal, chairman; O. D. Mosser and Fred Lumpp.

Profit or Loss?

Only when a buyer or seller of meat products knows the market does he buy or sell intelligently.

If a buyer makes ½c per pound on a car of product he has saved \$37.50.

If he makes ½c a pound on a car, he has made \$75.00.

The same is true of the seller. If he knows the market, and gets the market price, he saves anywhere from \$37.50 to \$150.00 a car. If the difference is as much as 1c a pound, he saves \$300 on a car.

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CHICAGO PROVISION STOCKS

Stocks of meat and lard on hand in Chicago, Jan. 31, 1935:

	Jan. 31.	Dec. 31. 1934.	Jan. 31,
All kinds of bar- reled pork.			
bris. P. S. lard, lbs.	22,257 57,004,460	19,043 65,313,845	14,803 102,975,595
Other kinds of lard, lbs	8,453,047	8,140,970	5,925,942
Oct. 1,'34, lbs. D. S. cl. bellies,	4,472,373	3,819,960	13,172,748
made previous to Oct. 1, '34, lbs D. S. rib bellies,			2,943,080
made since Oct. 1,'34, lbs. D. S. rib bellies, made previous	1,149,716	1,279,572	1,745,708
to Oct. 1, '34, lbs Ex. Sh. Cl. sides.		14,000	40,838
made since Oct. 1,'34, lbs. Short clear sides,	3,000	4,200	900
lbs	16,000	17,000	
backs, lbs D. S. shoulders,	3,685,077	2,995,842	4,348,127
lbs	31,863	29,800	73,000
S. P. hams, lbs.	24,106,189	23, 283, 781	27,035,990
S. P. skinned hams, lbs S. P. bellies,	30,635,563	30,964,627	36,980,722
lbs. S. P. Californias or picnics, S.	21,740,221	21,053,709	25,934,333
P. Boston shoulders, lbs. S. P. shoulders,			
lbs.	58.117	68,000	56,900
Other cuts meats,	9,656,676	10,315,040	8,499,260
Total cut meats	5, 105,807,936	106,050,415	131,795,571

BUSINESS ACTIVITY GAINS

Business activity reached a five-year high in December, and further gains occurred in early January, the Federal Reserve Board reported in its recent monthly business survey. The index of industrial output rose to 85 per cent of the 1923-1925 average in December from 74 per cent in November, and compares with a high of 103 in December, 1929. The heavy government spending program was regarded as a factor. General trend in business activity is of unusual interest to the meat packing industry, as increased employment and higher wages mean improved buying power on the part of consumers.

WEEKLY WOOL REPORT

Boston wool market continues to be fairly active, the demand centering mostly on the finer qualities of Western grown wools. Both average French combing 64's and finer territory wools in original bags bring 67@70c, scoured basis. Fair sized quantities of Texas wools have moved this week at 65@70c for average 12-month wools and 55@58c, scoured basis, for choice fall wools.

ARGENTINE BEEF EXPORTS

Cable reports of Argentine exports of beef this week up to Feb. 1, 1935, show exports from that country were as follows: To the United Kingdom, 162,570 quarters; to the Continent, 1,571. Exports the previous week were: To England, 40,018 quarters; to Continent, 16,203.



Live Stock Markets Weekly Review



CHICAGO

Reported by U. S. Bureau of Agricultural Economics.

Chicago, Jan. 31, 1935.

CATTLE-Compared with last Friday: Strictly good and choice fed steers and yearlings, 50@75c higher; lower grades, 25@50c up; top, \$13.65, paid for 1,158- and 1,435-lb. averages; numerous loads, \$12.50@13.50; light yearlings, to \$13.25; 1,058-lb. yearlings, to \$13.50; heifer yearlings, to \$11.75. All heifers closed unevenly strong to 50c higher, maximum on better grades; beef cows, 25@50c higher; cutters, strong; bulls, strong to 25c up; vealers, unevenly \$2.00@2.50 lower. Average cost of fat steers is now at \$10.00, compared to approximately \$5.25 a year ago; this week's and previous upturns constitute most sensational advance in cattle ever scored in peace times.

HOGS-Compared with last Friday: Weights above 180 lbs., mostly 10c lower; lighter kinds, 15c to mostly 40 @60c lower; medium grade, off 50c@ \$1.00 or more; packing sows, 5@10c lower. Receipts were smaller than last week and around 55 per cent of a year earlier; demand dull and narrow. There was a sizable supply fall crop pigs in runs. Week's top, \$7.90, paid every day; closing bulk better grade weights above 200 lbs., \$7.75@7.90; 180 to 200 lbs., \$7.60@7.75; best 160 to 180 lbs., \$7.00@7.60; light lights, \$6.50@7.00; medium grade lights and light lights discounted 25@75c or more; 100 to 140 lbs., \$5.00@6.50; plain pigs, down to \$4.00 and below; good packing sows,

SHEEP—Compared with last Friday: Choice lambs, fully 25c lower; inbetween grades, 50@75c off; sheep 25c and more lower. Week's top slaughter lambs, \$9.20 early; closing top, \$9.10, with late bulk of good grade \$8.50@8.75; other sales to larger interests,

\$8.00@9.00. Slaughter ewes closed \$4.50@5.00; late top, \$5.00; week's top, \$5.25.

KANSAS CITY

Reported by U. S. Bureau of Agricultural

Kansas City, Kans., Jan. 31, 1935.

CATTLE—Strictly choice 1,343-lb. steers, \$13.00, new high for past four years; several lots of choice 1,152- and 1,447-lb. steers, \$12.00@12.50; bulk of more desirable fed offerings, \$9.25@11.50. A few loads of light weight short feds were noted at \$8.00 and below; fed heifers and mixed yearlings, steady to strong; slaughter cows, mostly 25c higher. Bulls advanced 25@50c over last Friday; vealers, dull at \$1.00@1.50 lower; a few choice lots, \$9.00 at close.

HOGS—Late top rested at \$7.70; most of more desirable 180 lbs. and up, \$7.50@7.70; better grades of 140- to 170-lb. offerings, \$6.75@7.40. Packing sows declined around 25c during week; late sales, \$7.00@7.35.

SHEEP—Best fed lambs closed at \$8.75; most natives, \$8.50 down; several lots of wheat pasture lambs, \$7.60@ 8.25. Mature sheep, 25c lower; best fat ewes. \$5.00.

ST. LOUIS

Reported by U. S. Bureau of Agricultural

East St. Louis, Ill., Jan. 31, 1935.

CATTLE—Compared with previous week's close: Steers, mixed yearlings and heifers, strong to 25c higher; beef cows, mosely steady; cutters and low cutters, strong to 25c up; bulls, 25@ 35c higher; vealers, \$1.00 lower. Top on heavy and medium weight steers was \$12.35; best yearling steers, \$10.50; bulk steers, \$7.00@10.00. Top mixed yearlings registered \$9.00; straight heifers, \$8.25; bulk of mixed yearlings

and heifers, \$5.75@7.75. Top beef cows scored \$7.00; majority, \$3.50@5.50; most cutters and low cutters, \$1.75@2.75. Sausage bulls closed at week's high point of \$4.75; closing top on vealers, \$9.50.

HOGS—Weights above 180 lbs. sold fully steady for period, lighter weights declining 15@25c. Packing sows advanced 10@15c. Extreme top for the week was \$8.00; bulk 180 lbs. up, \$7.70 @7.95; packing sows, \$6.85@7.10.

SHEEP—Fat lambs ruled steady to 25c lower for week; other classes, steady. Lambs topped at \$9.50; bulk, \$8.50@8.75; yearlings, \$7.50@8.00; fat ewes, \$3.50@5.00.

CORN BELT DIRECT TRADING

Reported by U. S. Bureau of Agricultural Economics.

Des Moines, Ia., Jan. 31, 1935.

Hog trading at 22 concentration points and 7 packing plants in Iowa and Minnesota was rather slow this week and prices fell off from last week's levels. Compared with last Saturday: Desirable butchers over 200 lbs., largely 15@20c lower; lighter weights, unevenly 20@35c down, instances, mostly packing sows, 5@15c lower. Late sales good choice 220 to 350 lbs. ranged \$7.35 @7.75, mostly \$7.40@7.70; bulk delivered at packing plants, \$7.50@7.70; long railed deliveries, to \$7.75 or slightly above; 200 to 220 lbs., mainly \$7.35@7.65; 180 to 200 lbs., \$7.15@ 7.45; 160 to 180 lbs., \$6.65@7.10; 140 to 160 lbs., \$5.75@6.65; good sows, \$6.75 @7.15; few to \$7.25.

Receipts unloaded daily for the week ended Jan. 31, 1935, were as follows:

	This week.	Last week.
ri., Jan. 25	13,900	13,000
lat., Jan. 26	23,200	22,200
Ion., Jan. 28	52,700	34,700
Cues., Jan. 29	14,800	7,100
Wed., Jan. 30	15,300	37,300
Thurs., Jan. 31	14,200	20,000

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HOG BUYERS ONLY Watkins-Potts-Walker

National Stock Yards Illinois

Indianapolis
Indiana
Phone Lincoln 30

OMAHA

Reported by U. S. Bureau of Agricultural

Omaha, Neb., Jan. 31, 1935.

CATTLE—Medium to good grades worked lower Monday, but later recovered the decline, closing fully steady to 25c higher. Heifers gained around 25c; cows, steady; bulls, strong to a little higher; vealers, fully \$1.00 lower. Choice 868-lb. heifers sold at \$10.00; yearling steers, 1,040 lbs., \$12.60; 1,104-lb, and 1,206-lb. weights, \$13.00.

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Last week HOGS—Thursday's top, \$7.65; bulk good and choice 200- to 350-lb. average, \$7.50@7.60; 170 to 200 lbs., \$7.00@7.50; 140 to 170 lbs., \$6.00@7.00; packing sows, \$7.25@7.40; stags, \$6.50@7.25.

SHEEP—Current prices are 10@15c lower on lambs; yearlings and aged sheep, steady; good to choice fed wooled lambs, \$8.25@8.75; choice fed clipped lambs, \$8.25; good to choice fed yearlings, \$6.75@8.00; good and choice ewes, \$4.00@5.25.

SIOUX CITY

Reported by U. S. Bureau of Agricultural Economics.

Sioux City, Ia., Jan. 31, 1935.

CATTLE—Half load choice 1,143-lb. beeves, \$11.75; a few load lots, \$10.75@11.10. Most short feds, \$8.00@9.50. Better grade heifers displayed strength, while other fat she stock finished mostly steady. Small packages of choice Kosher heifers ranged up to \$10.00; beef cows bulked late at \$3.50@5.00, and most low cutters and cutters brought \$2.25@3.25. Bulls gained 10@15c; heavy medium grades, \$4.50 down; practical top vealers, \$7.50; a few selects, \$8.00.

HOGS—All slaughter classes showed 15@25c losses for week. Closing top, at \$7.60; bulk 200- to 300-lb. butchers, \$7.40@7.60; most 170- to 190-lb. lights, \$7.00@7.40; 140- to 170-lb. averages, \$6.00@7.00; slaughter pigs, \$5.00@6.00; packing sows, mainly \$7.30.

SHEEP—Best fed offerings reached \$8.85, week's high point; late bulk better kinds, \$8.40@8.75. Yearlings and fat ewes, little changed; few decks medium to good yearlings, \$6.00@7.00; choice, to \$7.75; and odd lots good to choice ewes, \$4.50@5.00; short deck choice 125-lb. weights, \$5.50.

ST. PAUL

By U. S. Bureau of Agricultural Economics and Minnesota Department of Agriculture.

So. St. Paul, Minn., Jan. 30, 1935.

CATTLE — Cattle trade carried a strong to 25c higher undertone. Long feds were absent, most offerings here consisting of kinds selling at \$5.00@ 9.00; most slaughter heifers, going at \$4.00@7.00; beef cows, mainly \$3.00@ 4.50, a few \$5.00@6.00; sausage bulls, \$3.50@4.25; beef bulls, \$4.50 and above. Vealers were 50c lower, desirable grades selling at \$6.50@7.50, a few

\$8.00@8.50; cull and common throwouts, \$2.50@4.50.

HOGS — Butcher hogs and packing sows were mostly 10c higher today, underweights closing weak to 10c lower. Better 210 to 325 lbs. cashed at \$7.55@ 7.70; better 170 to 200 lbs., \$7.00@7.35; 140 to 160 lbs., \$6.00@7.00; 100 to 130 lbs., \$4.50@5.75; good sows, \$7.10@ 7.25.

SHEEP—Better grade native lambs sold weak to 25c lower, bulk, \$8.50, one load to shippers, \$8.75; common and inbetween grades \$6.50@8.25. Fed Montanas were held at \$9.00, still unsold late. Most slaughter ewes brought \$3.50@5.00.

CANADIAN LIVESTOCK PRICES

Leading Canadian centers, top livestock price summary, week Jan. 23, 1935:

BUTCHER STEERS, Up to 1.050 lbs.

	08 00	-1000 100	•	
		Week ended Jan. 23,	Prev. week.	Same week, 1934.
Montreal Winnipeg Calgary		4.75	\$ 6.25 6.00 4.75 5.00	\$ 6.50 5.50 5.00 4.25
Edmonton Prince Albert Moose Jaw		4.75 3.00	4.50 3.50 3.75	4.25 3.00 4.00
Saskatoon			4.00	3.75
Managara.		CALVES		
Montreal Winnipeg		8.00	\$ 8.25 8.50 7.00	\$ 8.00 7.50 6.50
Edmonton		5.25	4.00 5.00	4.75 5.00
Prince Albert Moose Jaw Saskatoon		5.00	3.50 5.00 5.00	5.00
g.	ET ECT 1	BACON H	nge	
Toronto	CLECT .	. \$ 9.25	\$ 8.90	\$ 9.45
Montreal			8.75	9.25
Winnipeg		8.50	7.75	9.00
Calgary		8.20	7.50	8.50
Edmonton		8.00	7.40	8.50
Prince Albert		8.10	7.35	8.70
Moose Jaw Saskatoon		8.25 8.10	7.50 7.35	$9.25 \\ 8.70$
	GOOL	LAMBS.		
			\$ 8.00	\$ 7.00
Montreal		6.00	6.00	5.50
Winnipeg		6.50	6.25	5.50
Calgary		5.50	5.50	5.25
Edmonton Prince Albert		5.75	5.75	5.25 4.50
Moose Jaw				4.00
Saskatoon			4.85	3.50

NEW YORK LIVESTOCK

Receipts of livestock at New York markets for week ended Jan. 26, 1935:

	Cattle.	Calves.	Hogs.	Sheep.
Jersey City	4,078	10,714	6,100	27,850
Central Union		1,438	116	10,484
New York	427	2,596	9,831	6,687
Total	6,332	14,748	16,047 16,725	45,021 61,414
Two weeks ago		12,562	19,289	50,685

RECEIPTS AT CHIEF CENTERS

Combined receipts at principal markets, week ended January 26, 1935:

At 20 markets:	Cattle.	Hogs.	Sheep.
Week ended Jan. 26 Previous week	.181,000	365,000 384,000	272,000 252,000
1934	.198,000	762,000	290,000
1933 1932		624,000 839,000	395,000
1931		743,000	352,000
Hogs at 11 markets:			
Week ended Jan. 26 Previous week			.333,000
1934			.681,000
1933			
1931			
At 7 markets:	Cattle.	Hogs.	Sheep.
Week ended Jan. 26	.136,000	284,000	196,000
Previous week		276,000	177,000
1934	154,000	595,000	211,000
1933	128.000	467,000	235,000
1932		694,000	298,000
1931		008,000	281,000

PACIFIC COAST LIVESTOCK

Livestock receipts at three principal West-coast markets during the week ended January 25 were as follows:

	Cattle.	Calves.	Hogs.	Sheep.
Los Angeles		2,006.	986	1,997
San Francisco Portland		300 185	3,100	2,550 3,100

In addition to the above yards receipts at Los Angeles, there were shipped direct to packers 64 cars of cattle, 4 cars of calves, 60 cars of hogs and 41 cars of sheep.

Of the San Francisco receipts, 125 calves, 2,175 hogs and 1,900 sheep were billed direct to packers. At Portland, hog receipts included 1,568 head direct to packers.

CALIFORNIA INSPECTED MEAT

Animals slaughtered under state meat inspection in California during December, 1934, totaled 223,607 head, as follows:

Cattle		,		.,														
Calves																		
Sheep																		81,383
Hogs		,				*												
Goats								٠										211
To	ni	a	ı	l														223,607

Of this total 1,633 carcasses were condemned.

Meat food products produced under inspection during the same period were as follows:

			Lbs.
			.1.692.239
nd beef			.1,602,250
			. 704
	nd beef	nd beefnd lard substitute	nd beefnd lard substitutes



PACKERS' PURCHASES

Purchases of livestock by packers at principal centers for the week ending Saturday, January 26, 1935, with comparisons, are reported to The National Provisioner as follows:

	HI		

	Cattle.	Hogs.	Sheep.
Armour and Co	. 4,924	3,246	9.202
Swift & Co	. 4,612	1,812	13,069
Morris & Co	. 2,574		4,317
Wilson & Co		3,624	8,374
Anglo-Amer, Prov. Co			
G. H. Hammond Co		1,638	****
Shippers	. 9,206	18,651	17,921
Others	. 13,812	26,544	9,255
Brennan Packing Co.,	2.960 hogs	: Hygra	de Food
Products Corp., 467 hog	s; Agar	Pkg. Co	., 3,591

Total: 42,165 cattle; 9,888 calves; 43,882 hogs; 62,138 sheep.

Not including 1,424 cattle, 1,299 calves, 50,233 gs and 6,959 sheep bought direct.

WANGAG CITY

	Cattle.	Calves.	Hogs.	Sheep.
Armour and Co	3,178	1.310	4,987	8,908
Cudahy Pkg, Co	1,631	1,239	1.870	5,273
Morris & Co		806		2,916
Swift & oC		1,124	5,660	5,621
Wilson & Co		756	2,514	8,525
Kornblum & Son		84	****	
Indpt. Pkg. Co		****	208	
Others	6,652	616	1,013	2,247
Total	18.073	5.935	16.232	23,490

OMAHA.

	Canada	LALES .		
		ttle and alves.	Hogs.	Sheep.
Armour & Compa Cudahy Pkg. Co Dold Pkg. Co Morris & Co Swift & Co		5,088 3,884 845 1,279 5,883	7,539 5,630 3,964 131 4,411 13,553	3,009 3,828 1,541 5,188
Eagle Pkg. Co	12 ca	ttle:Geo.	Hoffman	Pkg.

Eagle Pkg. Co., 12 cattle: Geo. Hoffman Pkg. Co., 28 cattle: Grt. Omnha Pkg. Co., 38 cattle: Omnha Pkg. Co., 38 cattle: J. Roth & Sons, 27 cattle; So. Omnha Pkg. Co., 58 cattle; Lincoln Pkg. Co., 376 cattle; Sinclair Pkg. Co., 431 cattle; Wilson & Co., 449 cattle.

Total: 18,480 cattle and calves; 35,228 hogs; 13,626 sheep.

Audit to a	10 mm	O O AMI		
	Cattle.	Calves.	Hogs.	Sheep.
Armour and Co	1,691	1,472	4,242	2,047
Swift & Co	2.173	1.571	4,195	2,983
Morris & Co		605	760	
Hunter Pkg. Co	866		2,585	331
Heil Pkg. Co			1.767	
Krey Pkg. Co			3,603	
Laclede Pkg. Co	323		1,497	
Shippers		5,503	22,688	958
Others		314	17,870	1,525
Total	12,241	9,465	59,207	7,844
Not including 1.73	8 cattle	2.633	calves.	30.875

hogs and 867 sheep bought direct. ST. JOSEPH.

Swift & Co Armour and Co Others	2,124 2,591	771 744 185	Hogs. 10,093 9,005 993	Sheep. 10,491 5,255 740
Total	6,017	1,700	20,091	16,486
SIO	UX CI	TY.		

SIO				
	Cattle.	Calves.	Hogs.	Sheep.
Cudahy Pkg. Co Armour and Co Swift & Co Shippers Others	2,365 1,682 2,066	261 357 238 29 18	7,763 7,898 4,515 5,999 20	8,933 9,361 4,184 3,273
Total	8,573	903	21,195	25,751

OKLAHOMA CITY.

Wilson	and Co	3,689 1,826	1,363 852 40	2,562 2,518 271	1,078
Total		5,692	2,255	5,351	1,998
Not direct.	including 46			hogs	bought

W	TICHIT	A.		
	Cattle.	Calves.	Hogs.	Sheep
Cudahy Pkg. Co Dold Pkg. Co	411	805 128	1,904 1,361	1,846
Wichita Dr. Bf. Co Dunn-Ostertag	19 110		****	***
Fred W. Dold & Sons Sunflower Pkg. Co	122		807 16	
Wichita Pkg. Co	34			
Total	1,940	933	3,588	1,89

Tota.			1,940	9	33	3,588	1,891
Not direct.	including	40	cattle	and	951	hogs	bought
unrect,		(2)	m man	TTT			

	Cattle.	Calves.	Hogs.	Sheep.
Armour and Co		2,863	6,450	3,230
Cudahy Pkg. Co Swift & Co		820 4.841	9.738	4.620
United Pkg. Co	2,305	229		****
Others	638	****	2,998	1,674
Total	9,444	8,253	19,186	9.524

DENVER. Cattle. Calves. Hogs. Sheep.

667 594	156 234	2,590 1,739	9,343 5,418
1,338	400	1,106	8,662
2,599	790	5,435	23,423
LWAUE	CEE.		
Cattle.	Calves.	Hogs.	Sheep.
	5,079	5,496	940
34		* * * * *	
70	****	-	15
			10
972	650	14	82
48	24	71	3
4,620	8,384	6,032	1,040
IANAP	OLIS.		
attle.	Calves.	Hogs.	Sheep.
2,228	783	9,241	3,233
	108		

170	8		

	2		
	* * * *	124	****

		00.040	20
			10,595
384	73	153	247
6,439	2.925	34.023	14,095
	2,599 LWAUE Cattle. 2,507 34 70 989 972 48 4,620 IANAP 3attle. 2,228 1,132 10 170 170 99 90 197 2,308 384	2,599 790 LWAUKEE. Cattle. Calves. 2,507 5,079 34 70 20 989 2,611 972 2,650 48 24 4,620 8,384 LANAPOLIS. attle. Calves. 2,228 783 1,132 108 100 170 8 55 90 2 19 36 5 2,308 1,826 384 73	2,599 790 5,435 LWAUKEE. Cattle. Calves. Hogs. 2,507 5,079 5,099 34 45 989 2,611 972 650 14 4,620 8,384 6,032 LANAPOLIS. attle. Calves. Hogs. 2,228 783 9,241 1,132 108 2,734 10 108 170 8 50 170 8 50 170 8 50 170 1 10 11 19 1 124 36 5 7 7 2,308 1,826 20,248 384 73

Cattle.	Calves.	Hogs.	Sheep.
S. W. Gall & Son			355
Ideal Pkg. Co 17		254	
E. Kahn's Sons Co., 1,829	186	5,689	628
Kroger G. & B. Co. 24	2		
J. Lohrey Pkg. Co 3		182	
H. H. Meyer Pkg. Co. 33	5	3,261	
A. Sander Pkg. Co		452	
J. Schlachter's Sons 128	118		77
J.&F. Schroth Pkg. Co. 17		1,924	****
J. F. Stegner & Co., 331	188		
Shippers 348	306	2.504	354
Others 1,280	631	208	249

Total 4,010 1,436 14,532 1,663 RECAPITULATION.

Recapitulation of packers' purchases by markets r week ended Jan. 26, 1935, with comparisons:

CATTLE. Week Cor. ended Prev. week,

Jan	. 26. week.	1934.
Chicago 42	,165 44,754	45,737
Kansas City 18	,073 21,527	22,598
Omaha 18	480 17,636	21,928
East St. Louis 12	,241 15,202	11.337
St. Joseph 6	.017 7.419	8,234
Sioux City 8	573 10,723	10,675
	,692 6,919	4.630
Wichita 1	,940 2,250	2,219
Denver 2	,599 2,879	2,874
	444 9,610	9,900
Milwaukee 4	.620 4.324	3,408
	439 6,620	5.626
Cincinnati 4	,010 4,677	3,289
Total140	,293 154,540	152,455
HOGS.		
Chicago 43	.882 63,779	119,270
Kansas City 16	,232 13,634	36,949
Omaha 35	228 32,156	84,609
	.207 57.148	76,490
St. Joseph 20	.091 19.592	43,411
Sioux City 21	,195 23,120	71.358
Oklahoma City 5	351 5,842	4,790
Wichita 3	,588 4,183	4,119

Wichita 3,588 Denver 5,435 St. Paul 19,186 Milwaukee 6,032 Indianapolis 34,023 Cincinnati 14,532 Total283,982 299,806

Chicago 62,138	58,335	55,4
Kansas City 23,490	25,847	31.5
Omaha 13,626	14,591	30,2
East St. Louis 7,844	7,452	7.3
St. Joseph 16,486	12,670	21,7
Sioux Clty 25.751	22,082	17.0
Oklahoma City 1,998	2,445	1,0
Wichita 1,891	2,584	2,3
Denver 23,423	18,251	27.1
St Paul 9 594	0 143	19 4

SHEEP.

592.367

Total202,969 189,182 220,438

LOSSES FROM BRUISES

Are your men posted on the abuses that cost money in handling live hogs? Have them read chapter 1 of "PORK PACKING," The National Provisioner's latest book.

CHICAGO LIVESTOCK

RECEIPTS.

		-		
Statistics of I Stock Yards for	livestock at current and	compa	Chicago rative p	Union erioda:
	Cattle.	Calves.	Hogs.	Sheep.
Mon., Jan. 21 Tues., Jan. 22 Wed., Jan. 23 Thur., Jan. 24	8,545 12,618 7,909	2,539 1,323 3,755 1,261 892	22,083 20,547 30,370 20,014	10,136 18,647 13,088 14,277
Fri., Jan. 25 Sat., Jan. 26	500	300	14,117 8,000	8,748 5,000
Total this week. Previous week Year ago Two years ago	47,651	9,234	115,131 111,635 211,674 152,286	69,896 62,400 62,114 82,841
	SHIPMEN	TS.		
	Cattle.	Calves	Hogs.	Sheep

Mon., Jan. 21 Fues., Jan. 22 Wed., Jan. 23 Fhur., Jan. 24 Fri., Jan. 25 Sat., Jan. 26	. 2,013 . 2,867 . 1,440 . 433	323 285 330 178 129 100	3,384 4,880 1,922 3,566 5,119 1,000	4,477 3,144 2,556 2,635 4,751 500
Previous week Year ago Ywo years ago	12,891	1,345 1,936 797 623	19,871 16,988 19,984 14,924	18,058 12,488 13,506 23,588
Total receipts for with comparisons:	r month	and yea		an. 26

Cattle 170,760 Calves 43,163 Hogs 426,222 Sheep 236,314 13.688

WEEKLY AVERAGE PRICE OF LIVESTOCK.

													,	C	8	ittle.	H	ogs	١.	Sheep.	Lamb
Week	e	n	d	ec	1		I	R.I	n.		2	6				\$9.60		\$7.			\$8.7
Previo	ous	3	1	V	81	el	E									9.05		7.	70	3.80	8.8
1934																		3.			8.8
1933																4.85	•	3.	25	2.00	6.0
1932																6.65	,	3.	85	2.35	6.0
1931																9.30	•	7.	45	3.75	8.6
1930																12.35	5	10.	00	5.85	13.0

Av. 1930-1934\$7.30 \$5.60 \$3.50 \$8.50

	2	u	£	4	8	ш	ъ.	E			a		ø.	п	Þ.	1	u	u	ж,	LOWGO	LUCK	20.00	D,
																			(Cattle.	Hogs.		Sheep.
Weel	k e	er	ıċ	le	d	1	J	a	I	١.		21	3.							32,226	95,79	7	49,442
Previ	iot	18		V	V	84	el	E													94,18		43,261
1934																				35,900	189,20		49,500
1933												. :		٠,						21,532	137,36		59,308
1932																				26,229	197.55		70,800
1931																				23,927	165,34		50,111
1030																				94 414	100 93	a	KO 499

HOG RECEIPTS, WEIGHTS AND PRICES. Receipts, average weights and top and average

price	s or	hogs	with	comparis	sons:		
				No.	Avg.	Pric	890
				Rec'd.	Wgt.	Top.	Avg.
Weel	k end	led Ja	n. 26.	.115,100	231	\$8.20	\$7.85
Prev	lous v	week		.111,635	228	8.10	7.70
1934				.211,674	227	3.75	3.40
1933				.152,286	236	3.65	8.25
1932				.238,110	233	4.20	3.85
1931				.213,498	238	8.25	7.45
1930				.248,263	228	10.65	10.00

Av. 1930-1934212,800 232 \$6.10 \$5.00

Hogs spection	slau	zht	er	ed	8	t	1	C	h	ic	aı	03	u	n	de	er	1	le	ral	in
Week er	nded	Jan	n.	25									 ٠.					 	104	,75
Previous	wee	k .																	100	,84
Year ag	0					٠.													204	,84
1933															*				199	,13

CHICAGO HOG SUPPLIES.

Supplies of hogs purchased by Chicago packers and shippers during the week ended Thursday,

Jan.	31.	1935,	were	8	18		fe	d	lo	Y	VI	8	:		
														eek ended . 31, 1935.	
Pack	ers'	purel	hases											40,247	44,086
Direc	t to	pack	ers			*		*	٠				•	46,172 19,603	53,894 18,824
Sulp	sers.	purc	пивея				• •	*					•	10,000	20,023

SOURCE OF SLAUGHTER

Following are figures giving the source of livestock slaughtered under federal inspection for October, 1934, with comparisons:

.,	Oct.,	Sept.,	Oct.,
	1934.	1934.	1933.
	Pct.	Pct.	Pct.
	STOCK YARDS.		
Cattle		82.32	83.37
Hogs		59.84	57.91
Sheep		75.14	74.86
	OTHER SOURCES.		
Cattle		17.68	16.63
Hogs		40.16	42.00
Sheep		24.86	25.14

	ı		١	l			۱	ı	۱					
200		n ::). 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	p. 71 44 58 32 53 600	08 339 .06 338 26,	1be. 3.75 3.80 3.80 8.80		Avg. \$7.85 7.70 3.40 8.25 3.85 7.45 10.00	\$5.60	04,751 05,849 04,842 59,130		116,304	the	Oct., 1933. Pct.	83.37 57.91 74.86
	CK	Unio perioda 5. Sheep 3. 10,13 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,64 118,	8 Shee 4 4,4 60 3,1 122 2,5 16 2,6 19 4,7 100 5	71 18,0 88 12,4 84 13,1 24 23,1 Jan.	Los 13,17 21, 246, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	3.50 \$ ERS. 5. Sh 97 49 80 48 80 48 662 56 50 70 440 50 330 56 PRICES	Prices 8.20 8.10 3.75 3.65 4.20 8.25 0.65	86.10 RS.	feder:	nded 1935. 147	22 1	red ober,	Sept., 1934. Pct.	82.32 59.84 75.14

17.68 40.16 24.86

Provisioner

RECEIPTS A.			n o
SATURDAY, JAN			
	Cattle. 500	Hogs.	Sheep.
Chicago	900 250	8,000 900 1,500	
	1,100	2,500	1,000
St. Louis St. Joseph Sioux City	150	2,500 700	1,000 500
St. Paul	1,100 150 200 800 350	$1,000 \\ 1,500$	500
St. Paul	350 400	400	100
Denver	200 200	400 200	6,000
Louisville	400	300	100
Indianapolis	100 100	2,000	1,000
Cincinnati	400	1,300	****
Nachville	200	300	200
Oklahoma City	400	400	100
MONDAY, JANU	ARY 28	, 1935.	
Chicago	14,000	29,000	25,000
Kansas City	13,500 11,500	6,000 9,500	9,000 6,000
St. Louis	5,400 2,100	5,000	4,800
Omaha St. Louis St. Joseph Sloux City St. Paul	6,000 3,500	8,000	1,200 5,000
Fort Worth	2.500	8,000 5,500 1,000	800
St. Paul Fort Worth Milwaukee Denver Louisville Wichita	1,000	5,300	300 11,300
Louisville	300	400	400 700
Indiananolis	1.000	5,000 5,000	2.500
Pittsburgh	1,200	1,500 4,200	2,000 200
Bpffalo	900 900 300	3,400 500 300	3,800 2,500 500
Nashville Oklahoma City	3,500	300 1,000	500 600
			000
TUESDAY, JANU			
Chicago	8,300 4,500	28,000 2,900	12,000
Omaha	4,500 5,000 3,000		6,000
Chicago Kansas City Omaha St. Louis St. Joseph Sioux City St. Paul	1,400 2,000	11,000 2,600 5,500	8,000 6,000 1,500 3,500 3,000
Sioux City	3,800	5,500 7,000	3,000 2,000
St. Paul	3,800 1,600 1,200	7,000 1,300 1,500	600 200
Denver	400	400	4,900
Louisville	200 700 2,000	300 500	300 500
Wichita Indianapolis Pittsburgh	2,000		3,000
Ullicianati	* 00	3,200	500 200
Buffalo	400	600 400	1,000
Nashville			
Nashville	2.000	400 800	100 400
Oklahoma City	2,000	800	400
Oklahoma City WEDNESDAY, JAI	2,000 NUARY	800 30, 1935	400
Oklahoma City	2,000 NUARY 7,000 3,000	800 30, 1935 15,000	400
WEDNESDAY, JAI Chicago Kansas City Omaha	2,000 NUARY 7,000 3,000 4,000 3,000	800 30, 1935 15,000 2,500 5,000 7,500	400 14,000 1,000 3,000 1,800
WEDNESDAY, JAI Chicago Kansas City Omaha	2,000 NUARY 7,000 3,000 4,000 3,000	800 30, 1935 15,000 2,500 5,000 7,500 2,500 5,000	400 14,000 6,000 3,000 1,800 5,000
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Louis St. Joseph Sioux City St. Paul	2,000 NUARY 7,000 3,000 4,000 3,000	800 30, 1935 15,000 2,500 5,000 7,500 2,500 5,000	14,000 6,000 3,000 1,800 5,000 4,000 8,200
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Oklahomis St. Joseph Sloux City St. Paul Fort Worth Milwaukee	2,000 NUARY 7,000 3,000 4,000 3,000 1,000 2,500 3,500 1,200 1,000	800 30, 1935 15,000 2,500 5,000 2,500 5,000 6,500 1,300	14,000 6,000 3,000 1,800 5,000 4,000 8,200 600 300
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Louis St. Louis St. Jaul Fort Worth Milwaukee Denver Louisville	2,000 NUARY 7,000 3,000 4,000 3,000 1,000 2,800 3,500 1,200 1,000 500 200	800 30, 1935 15,000 2,500 5,000 7,500 2,500 5,000 6,500 1,300 1,500 400	400 14,000 6,000 3,000 1,800 5,000 4,000 8,200 600 300 2,900 200
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Louis St. Joseph Sioux City St. Paul Fort Worth Milwauke Denver Louisville Workit	2,000 NUARY 7,000 3,000 4,000 3,000 1,000 2,500 1,200 1,000 500 200	800 30, 1935 15,000 2,500 5,000 7,500 6,500 1,300 1,500 700 400 500	400 14,000 6,000 3,000 1,800 5,000 4,000 8,200 600 2,900 200 200
Oklahoma City WEDNESDAY, JAI Chicago Chago Chicago St. Joseph St. Louis St. Joseph Stioux City St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh	2,000 NUARY 7,000 3,000 4,000 1,000 2,500 3,500 1,200 1,000 200 300 1,000	800 30, 1935 15,000 2,500 5,000 6,500 1,300 1,500 700 400 4,000 4,000	400 14,000 6,000 3,000 1,800 5,000 4,000 8,200 600 2,900 200 300 1,000
Oklahoma City WEDNESDAY, JAI Chicago Chago Chago St. Joseph St. Louis St. Joseph Stoux City St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Cincinnati Buffalo	2,000 NUARY 7,000 3,000 4,000 3,000 1,000 2,500 3,500 1,200 2,000 2,000 1,000 1,000 1,000	800 30, 1935 15,000 2,500 5,000 6,500 1,300 1,500 700 400 4,000 4,000	400 14,000 6,000 3,000 1,800 5,000 4,000 8,200 600 2,900 200 300 1,000
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Joseph St. Louis St. Joseph Storx City St. Faul Milwaukee Denver Louisville Wichita Louisville Wichita Lodianapolis Pittsburgh Cincinnati Buffalo Cleveland	2,000 NUARY 7,000 3,000 4,000 1,000 1,000 1,000 1,000 200 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,	800 30, 1935 15,000 2,500 5,000 6,500 1,300 1,500 700 400 4,000 4,000	400 14,000 6,000 3,000 1,800 5,000 4,000 8,200 600 2,900 200 300 1,000
Oklahoma City WEDNESDAY, JAI Chicago Chago Chago St. Joseph St. Louis St. Joseph Stoux City St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Cincinnati Buffalo	2,000 NUARY 7,000 3,000 4,000 1,000 1,000 1,000 1,000 200 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,	800 30, 1935 15,000 2,500 5,000 7,500 6,500 1,300 1,500 700 400 500	400 14,000 6,000 3,000 1,800 5,000 4,000 8,200 600 2,900 200 300 1,000
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Joseph St. Louis St. Joseph Storx City St. Faul Milwaukee Denver Louisville Wichita Louisville Wichita Lodianapolis Pittsburgh Cincinnati Buffalo Cleveland	2,000 NUARY 7,000 8,000 4,000 8,000 1,000 1,000 1,200 1,200 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	800 30, 1935 15,000 2,500 5,000 7,500 6,500 1,300 1,500 5,000 4,000 300 2,800 1,100 300 1,300	14,000 6,000 1,000 1,800 5,000 3,200 600 200 200 2,900 1,000 500 200 1,000 1,000 300 400
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Joseph St. Joseph St. Louis St. Joseph Stown City St. Paul Fort Worth Milwaukee Denver Louisville Louisville Louisville Louisville Louisville Chelangolis Pittsburgh Cincinnati Buffalo Cleveland Nashville Oklahoma City THUESDAY, JAN Chicago	2,000 NUARY 7,000 3,000 4,000 3,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	800 30, 1935 15,000 2,500 5,000 7,500 6,500 1,300 1,500 1,500 300 2,800 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100	14,000 6,000 1,000 1,800 5,000 3,200 600 200 200 2,900 1,000 500 200 1,000 1,000 300 400
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Joseph St. Joseph St. Louis St. Joseph Stown City St. Paul Fort Worth Milwaukee Denver Louisville Louisville Louisville Louisville Louisville Chelangolis Pittsburgh Cincinnati Buffalo Cleveland Nashville Oklahoma City THUESDAY, JAN Chicago	2,000 NUARY 7,000 3,000 4,000 3,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	800 30, 1935 15,000 2,500 5,000 7,500 6,500 1,300 1,500 1,500 300 2,800 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100	400 14,000 1,000 3,000 1,500 4,000 3,200 600 2,000 3,000 2,000 3,000 2,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Louis St. Louis St. Louis St. Louis St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Cincinnati Buffalo Cleveland Nashville Oklahoma City THUESDAY, JAN Chicago Kansas City Omaha St. Louis St.	2,000 NUARY 7,000 3,000 4,000 3,000 1,000 2,500 1,200 1,000 300 1,000 1,000 1,000 1,000 1,400 UARY 7,500 3,500 3,500 3,500 3,500 3,500 3,500	800 30, 1935 15,000 2,500 5,000 7,500 6,500 1,300 1,500 1,500 300 2,800 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100	14,000 1,000 3,000 1,500 5,000 4,000 300 2,900 200 200 200 200 200 200 200
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Joseph Joseph St. Joseph St. Joseph St. Joseph St. Joseph THUESDAY, JAN Chicago Kansas City Omaha St. Louis St. Louis St. Louis St. Joseph St. Jose	2,000 NUARY 7,000 3,000 4,000 3,000 1,000 2,500 1,200 3,000 1,000 1,000 1,000 1,000 1,000 1,400 UARY 7,500 3,500 3,500 3,500 3,500 3,500 3,500	800 30, 1935 15,000 2,500 5,000 7,500 2,500 6,500 1,300 1,300 4,000 2,800 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 300 1,100 300 300 300 300 300 300 300 300 300	400 14,000 1,000 3,000 1,500 4,000 3,200 300 2,900 300 2,900 1,000 5,000 400 14,000 6,000 6,000 1,600 6,000 1,600 6,000 8,000
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Joseph Joseph St. Joseph St. Joseph St. Joseph St. Joseph THUESDAY, JAN Chicago Kansas City Omaha St. Louis St. Louis St. Louis St. Joseph St. Jose	2,000 NUARY 7,000 8,000 4,000 1,000 2,500 1,200 1,200 1,000 1,000 1,000 1,000 1,000 1,400 UARY 7,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900	800 30, 1935 15,000 2,500 5,000 2,500 6,500 1,500 1,500 1,500 4,000 4,000 2,800 1,100 3,300 2,800 1,100 3,300 2,800 5,000 1,300 5,000 1,300 5,000 5,000 6,500	14,000 1,800 1,800 1,800 1,800 1,800 1,900 2,900 2,900 2,900 2,900 2,900 1,000 1,000 400 14,000 6,000 1,600 3,000 1,600 8,000 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600
Oklahoma City WEDNESDAY, JAI Chicago Ransas City Oklahoma City St. Joseph Sloux City St. Joseph Sloux City St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Cincinnati Buffaio Chicanati Chicanati Chicanati Chicanati Chicanati Surfaio Chicanati Chicanati Surfaio Chicanati Surfaio Chicanati Surfaio Chicago Chicaso Chicaso St. Joseph Sioux City St. Louis St. Joseph Sioux City St. Faul New Orth	2,000 NUARY 7,000 8,000 4,000 1,000 1,000 2,500 1,200 1,000 200 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	800 30, 1935 15,000 2,500 5,000 2,500 6,500 1,500 1,500 1,500 4,000 4,000 2,800 1,100 3,300 2,800 1,100 3,300 2,800 5,000 1,300 5,000 1,300 5,000 5,000 6,500	14,000 1,800 1,800 1,800 1,800 1,800 1,900 2,900 2,900 2,900 2,900 2,900 1,000 1,000 400 14,000 6,000 1,600 3,000 1,600 8,000 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600
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Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Joseph St. Louis St. Joseph Stoux City For Worth Miliwaukee Denver Louisville Wichita Indianapolis Pittsburgh Cincinnati Buffalo Cleveland Nashville Oklahoma City THURSDAY, JAN Chicago Kansas City Omaha St. Louis St. Joseph Sic. Wichita Indianapolis Pittsburgh Chicago Kansas City Omaha City For Worth Miliwaukee Denver Louisville Wichita Indianapolis Pittsburgh Cincinnati Buffalo Cleveland Nashville Oklahoma City For Worth Miliwaukee Denver Louisville Wichita Indianapolis Pittsburgh Cincinnati Buffalo Cleveland Nashville Oklahoma City FRIDAY, FEBR Chicago Kansas City Omaha St. Louis	2,000 NUARY 7,000 4,000 4,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha S. Louis	2,000 NUARY 7,000 4,000 4,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	800 30, 1935 15,000 2,500 2,500 2,500 2,500 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	14,000 1,000 3,000 3,000 3,000 3,000 3,000 3,000 1,000 3,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha S. Louis S. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Chicanati Buffalo Cleveland Nashville Oklahoma City THURSDAY, JAN Chicago Kansas City Omaha St. Louis St. Joseph Slouz City St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Chicago Fittsburgh Chicago Chicago Fittsburgh Chicago Chicago Fittsburgh Chicago Chicago Fittsburgh Chicago City St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Chicago Chansas City Chicago Kansas FRIDAY, FEBR Chicago Kansas Kansas City Omaha S. Louis S. Paul Fort Worth Denver Wichita Fort Worth Denver Wichita Fort Worth Denver Wichita	2,000 NUARY 7,000 4,000 4,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha S. Louis S. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Chicanati Buffalo Cleveland Nashville Oklahoma City THURSDAY, JAN Chicago Kansas City Omaha St. Louis St. Joseph Slouz City St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Chicago Fittsburgh Chicago Chicago Fittsburgh Chicago Chicago Fittsburgh Chicago Chicago Fittsburgh Chicago City St. Paul Fort Worth Milwaukee Denver Louisville Wichita Indianapolis Pittsburgh Chicago Chansas City Chicago Kansas FRIDAY, FEBR Chicago Kansas Kansas City Omaha S. Louis S. Paul Fort Worth Denver Wichita Fort Worth Denver Wichita Fort Worth Denver Wichita	2,000 NUARY 7,000 4,000 4,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	800 30, 1935 15,000 2,500 6,500 6,500 1,500 4,000 4,000 1,100 5,000 1,100 300 2,800 1,100 300 2,800 1,100 300 2,800 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 300 1,100 1,300 1,300 1,300 1,300 1,300 1,300 1,000 1,000 1,000 1,000 1,500 1,000 1,000 1,500 1,000 1,000 1,500 1,500 1,000 1,000 1,000 1,500 1,500 1,500 1,000 1,000 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	14,000 1,000 3,000 1,500 3,000 3,000 3,000 3,000 3,000 3,000 3,000 4,000 1,400 1,400 4,000 1,400 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000
Oklahoma City WEDNESDAY, JAI Chicago Kansas City Omaha St. Joseph Sioux City Sepandille Wichita Louisville Wichita Lodianapolis Pittsburgh Cincinnati Buffalo Cleveland Nashville Oklahoma City THURSDAY, JAN Chicago Kansas City Omaha St. Louis St. Joseph Sioux City Faul Louisville Wichita Louisville Wichita Louisville Wichita Louisville Wichita Louisville Wichita Louisville Wichita Louis St. Joseph Sioux City Faul Louisville Wichita Louisville Wichita Louisville Wichita Louisville Wichita Louisville Wichita Louisville Wichita Louisville St. Louis	2,000 NUARY 7,000 4,000 4,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000

LIVESTOCK PRICES	AT LEAD	ING MAR	KETS	
Livestock prices at five leading W	estern mar	kets, Thur	sday, Jan.	31, 1935:
Hogs (Soft or oily hogs excluded): CHICAGO. Lt. lt. (140-160 lbs.) gd-ch. 36.50@ 7.10 Medium 5.75@ 6.75 6.75 6.75 Lt. wt. (160-180 lbs.) gd-ch. 6.85@ 7.65 Medium 6.35@ 7.40 (180-200 lbs.) gd-ch. 7.40@ 7.85 Medium 7.15@ 7.65 7.65@ 7.85 7.65@ 7.85 (220-260 lbs.) gd-ch. 7.75@ 7.90 Med. wt. (200-220 lbs.) gd-ch. 7.75@ 7.90 7.85@ 7.90 7.90@ 7.90 Hvy. wt. (250-290 lbs.) gd-ch. 7.80@ 7.90 7.90 PACKING SOWES. 7.80@ 7.90 7.80@ 7.90	E. ST. LOUIS. \$6.75@ 7.40 6.50@ 7.25 7.25@ 7.75 7.00@ 7.60 7.65@ 7.85 7.45@ 7.75 7.80@ 7.95 7.90@ 7.95 7.80@ 7.95	98.00@ 8.85 5.50@ 6.80 6.80@ 7.25 6.35@ 7.15 7.15@ 7.50 6.85@ 7.40 7.40@ 7.80 7.50@ 7.65 7.50@ 7.65	\$8.85@ 7.25 5.50@ 6.85 6.85@ 7.80 6.85@ 7.80 7.50@ 7.70 7.50@ 7.70 7.55@ 7.70 7.55@ 7.70 7.55@ 7.70	ST. PAUL. \$8.00@ 7.00 5.50@ 6.65 6.65@ 7.40 6.25@ 7.25 7.15@ 7.80 7.40@ 7.70 7.60@ 7.70 7.60@ 7.70
(275-350 lbs.) good 7.35@ 7.60 (350-425 lbs.) good 7.25@ 7.50 (425-550 lbs.) good 7.25@ 7.45 (275-550 lbs.) medium 6.25@ 7.35 SLAUGHTER PIGS:	6.90@ 7.15 6.85@ 7.10 6.75@ 7.00 6.25@ 6.90	7.35@ 7.40 7.30@ 7.40 7.25@ 7.40 6.25@ 7.35	7.25@ 7.40 7.15@ 7.85 7.00@ 7.25 6.25@ 7.25	7.10@ 7.25 7.10@ 7.25 7.00@ 7.20 6.25@ 7.10
(100-140 lbs.) gd-ch	4.50@ 6.90 3.75@ 6.75 7.65-208 lbs.	4.75@ 6.25 4.00@ 6.00 7.18-208 lbs.	4.75@ 6.65 3.50@ 6.25 7.53-215 lbs.	4.50@ 6.50 4.00@ 6.00
(550-900 lbs.) choice	9.50@11.75 8.25@11.25 6.00@ 9.00 4.75@ 6.50	9.50@11.75 8.50@11.00 6.50@ 9.00 4.50@ 6.75	9.00@12.25 7.75@11.25 5.75@ 9.00 4.50@ 6.25	9.25@11.75 8.25@10.50 6.25@ 8.50 4.25@ 6.75
(900-1100 lbs.) choice 12.00@13.50 Good 9.50@12.50 Medium 7.50@10.60 Com-med. 5.25@ 7.75 STEERS:	11.25@12.50 9.00@11.75 6.50@ 9.25 5.00@ 6.75	11.00@12.75 9.00@11.75 6.75@ 9.25 4.75@ 7.00	11.25@12.50 9.00@11.75 6.50@ 9.50 4.75@ 7.00	10.50@12.25 8.75@11.00 6.75@ 9.00 4.50@ 7.00
(1100-1300 lbs.) choice	11.75@12.75 9.25@12.00 6.75@ 9.25	11.75@13.00 9.25@11.75 7.00@ 9.50	7.00@10.00	11.00@12.50 9.00@11.00 7.00@ 9.25
(1300-1500 lbs.) choice12.50@13.65 Good		11.75@13.00 9.50@11.75	11.75@13.00 10.00@11.75	10.75@12.25 9.00@11.00
(550-750 lbs.) choice	8.50@ 9.50 7.50@ 8.50 4.00@ 7.50	8.75@ 9.50 7.50@ 8.75 4.00@ 7.50	8.75@10.25 6.50@ 9.25 3.50@ 7.25	8.50@ 9.75 7.15@ 8.75 3.50@ 7.40
(750-900 lbs.) gd-ch 8.75@11.50 Com-med		7.75@10.00 4.00@ 7.75	7.25@10.50 3.50@ 7.25	7.25@10.00 3.65@ 7.50
Good	5.25@ 6.75 3.25@ 5.25 1.50@ 3.25	5.50@ 6.75 8.50@ 5.50 2.00@ 3.50	5.75@ 6.75 3.50@ 5.75 1.75@ 3.50	4.75@ 6.00 8.00@ 4.75 1.75@ 3.00
Good	4.50@ 5.25 8.00@ 4.75	4.25@ 5.25 3.25@ 4.35	4.50@ 4.75 2.75@ 4.50	4.15@ 5.00 3.00@ 4.25
Gd-ch. 7.50@ 9.50 Medlum 6.50@ 7.50 Cul-com. 4.50@ 6.50 CALVES:	8.50@ ⁶ 9.50 7.25@ 8.50 3.00@ 7.25	8.00@ 9.00 5.50@ 8.00 3.50@ 5.50	7.00@ 9.00 5.00@ 7.00 8.00@ 5.00	6.50@ 8. 50 5.00@ 6.50 2.50@ 5.00
(250-500 lbs.) gd-ch 6.00@ 9.50 Com-med 4.00@ 6.00 Slaughter Sheep and Lambs:	6.00@ 9.00 3.50@ 6.00	5.50@ 8.50 3.50@ 5. 5 0	5.50@ 8.50 3.00@ 5.50	6.00@ 9.00 3.50@ 6.00
LAMPS: (90 lbs. down) gd-ch 8.15@ 9.10 Com-med	8.25@ 9.25 5.50@ 8.50	8.25@ 8.75 6.00@ 8.25	8.00@ 8.75 6.00@ 8.00	8.25@ 8.90 6.25@ 8.25
YEARLING WETHERS: (90-110 lbs.) gd-ch 7.15@ 8.00 Medium				
EWES:	0.00@ 1.00	0.00@ 0.15	0.13@ 1.00	0.50@ 0.50
(90-120 lbs.) gd-ch	3.75@ 5.00 3.50@ 4.75 2.25@ 3.75	3.50@ 5.25 3.25@ 5.00 2.25@ 3.50	4.25@ 5.00 4.00@ 4.75 2.00@ 4.25	4.00@ 5.25 3.75@ 5.25 2.50@ 4.00

Special reports to TE SIONER show the number at 16 centers for the week	of lives k ended l	tock slav	ightered
CAT	Week ended Jan. 26.	Prev. week.	Cor. week, 1934.
Chicago	34.383	35,848	34.41
Kansas City	24,008	27,765	26,79
Omaha	18,326	18,696	20,39
East St. Louis	12,512	13,854	16,20
St. Joseph		8,178	9,18
Sioux City		9.685	9.57
Wichita		3,531	2.82
Fort Worth		3.018	4.69
Philadelphia		2,283	1,89

Sioux City	7,381	9,685	9,577
Vichita	2,913	3,531	2,821
ort Worth		3,018	4,696
Philadelphia	2,068	2,283	1,896
ndianapolis	2.296	2,259	2,309
New York & Jersey City.	8,692	10,339	10.191
Oklahoma City	7.993	8,846	5.510
incinnati	3.760	6,698	3,874
enver	3.217	3,412	3,476
st. Paul	9.464	9,352	8.726
dilwaukee	4,448	4,185	2,901
Totali	48,320	167,949	162,962
HOG	S.		
	94,280	96,577	198,179
Cansas City	39,839	31,149	95,939
maha	25.041	24.332	76,572
Cast St. Louis	36,519	35,113	64,266

St. Joseph	19,351	41.134
	16,921	63,865
Wichita 4,539	4.808	6,653
Fort Worth	10.908	5,304
Philadelphia 15,611	16,450	20,784
Indianapolis 10,893	9,942	28,626
New York & Jersey City. 40,834	41.198	52,771
Oklahoma City 5,703	6.671	9.122
Cincinnati 11.026	13,208	18,563
Denver 5,995	9,545	15,918
St. Paul 16.188	12,745	39,923
Milwaukee 6,030	6.124	12,352
3411 Watthee 0,000	0,124	12,002
Total351,792	355,042	749,971
SHEEP.		
Chicago 51,176	55,804	50,846
Kansas City 23,490	25,847	31,506
Omaha	17,604	34,073
East St. Louis 6,886	6,498	5.360
	12,223	
St. Joseph 15,746		19,640
Sioux City 22,478 Wichita 1,891	18,743	17,665
Floor Words	2,584	2,386
	1,892	3,983
Philadelphia 4,888	5,935	5,308
Indianapolis 3,187	2,819	3,086
New York & Jersey City. 56,237	68,743	64,542
Oklahoma City 1,998	2,445	1,080
Cincinnati 1,395	857	1,128
Denver 3,265	2,685	27,505
St. Paul 7,850	8,195	12,112
Milwaukee 924	1,286	1,075
Total219,939	234,160	281,295

PACKER AND FOOD STOCKS

Price ranges of listed stocks, Jan. 30, 1935, or nearest previous date, with number of shares dealt in during week and closing prices, Jan. 23, 1935:

	Sales.	High.	Low.	—C	ose
W	eek en	ded	00	Jan.	Jan.
		-Jan			23.
Amal. Leather.	400	314	3%	31/6	3%
Do. Pfd	****	* 2.2.2	* * * * *	****	31
Amer. H. & L.	200	0117	9.79	21/2	994
Do. Pid	1,200	21 %	21 %	21 %	418
Amer. Stores	1,800	51/	B14	51/	514
Do De Ded	2 100	8754	6714	8716	8714
Do Pfd	900	110	108	110	981/
Amai. Leatner. Do. Pfd Amer. H. & L. Do. Pfd Amer. Stores Armour Ili Do. Pr. Pfd Do. Pfd Do. Del. Pfd. Beechnut Pack. Bohack H. C.	1.100	10116	100%	10114	100%
Beechnut Pack.	200	74	74	74	76
Bohack, H. C					11
Do. Pfd					65
Chick. Co. Oil.	1,100	28	28	28	281/4
Childs Co	1,000	51/2	3 1/2	5 1/2	6 1/8
Cudahy Pack	100	441/2	44 1/2	44.70	44%
Bobole, H. C. Bohack, H. C. Do. Pfd. C. Do. Pfd. C. Chick. Co. Oil. Childs Co. Cudahy Pack. First Nat. Strs. Gen. Foods Gobel Co. Gr.A. & P. 1st Pfd. Do. New Hormel, G. A. Hygrade Food. Kroger G. & B. Libby McNeill. McMarr Stores Mayer, Oscar Mickelberry Co. M. & H. Pfd.	4,400	241/	207/2	2417	241/
Gehel Co	4,400	41/2	41/	41/	417
Ca A &D 1atD#d	0,000	199	128	199	197
Do New	290	12684	126	126	128
Hormel G A	100	1884	1884	1884	1914
Hygrade Food	200	20 /6	20 /4		31/4
Kroger G. & B	13,200	25	241/4	25	261/
Libby McNeill	4.850	714	71/6	71/6	7%
McMarr Stores.					8%
McMarr Stores. Mayer, Oscar Mickelberry Co. M. & H. Pfd Norrell & Co Nat. Fd. Pd. A. Do. B					51/2
Mickelberry Co.	550	1%	11/4	1%	11/4
M. & H. Pfd	180	41/4	41/4	41/4	41/2
Morrell & Co	300	61	61	61	62
Nat. Fd. Pd. A.	****				1.50
Not Toothor	E00	11/	11/	11/	1 8/
Nat. Leather	1 400	10	0.74	10 78	101/
Proc & Comb	9,000	4554	4584	4514	441/
Do Pr Pfd.	170	117	11614	11614	1164
Do. B Nat. Leather Nat. Tea Proc. & Gamb Do. Pr. Pfd Rath Pack Safeway Stra					30
Safeway Stra	5,400	40	39%	40	41%
Rath Pack Safeway Stra Do. 6% Pfd Do. 7% Pfd	340	109	109	109	110
Do. 7% Pfd.,	370	110	110	110	112
Stahl Meyer		****	2222	****	31/4
Stahl Meyer Swift & Co Do. Intl	8,700	17%	171/4	17%	17%
Do. Intl	2,950	321/8	32	32	32
Trunz Pork			* * * *	5%	9
U. S. Cold Stor.	200	* · · · ·	5%	8.07	33 1/2
U. S. Leather	800	101/	101/	101/	101/
U. S. Cold Stor. U. S. Leather Do. A Do. Pr. Pfd Wesson Oil Do. Prd Wilson & Co Do. A Do. Pfd	900	10%	10.48	10/8	52
Waggon Oil	8.900	351/	2434	348/	341/
Do Prd	600	741/	73	741/	74
Wilson & Co	2 800	6	6	6	53/
		4.0	4.0	4	0.7
Do. A.	1.500	261/4	2614	2614	27

PACKER AND LIVESTOCK

(Continued from page 12.)

plants operated at rates far exceeding their usual capacity, working day and night, in order that the government cattle and sheep might be processed quickly and efficiently into canned meat. It was, of course, necessary for the industry to carry on its usual commercial operations at the same time, but it met the challenge," Mr. Wilson said.

Balanced Agricultural Program Necessary

"Agriculture is the basic industry of the nation," Mr. Wilson said. In the final analysis, each state is dependent upon its agriculture. "In order to balance an agricultural program as well as make such a program balance with the income from industry, every community should make a careful survey of itself to insure that its program is so balanced as to produce maximum yields consistent with economic practices

"Those communities which know that it is only seldom that they can expect a corn crop should insure themselves against lack of feed for the live stock by growing sufficient drought-resisting crops. Crop diversification is essential toward a proper balance in order to insure against the so-called fallacy of placing all eggs in the same basket.

HIDES AND SKINS STORAGE

Awards for the storage of hides and skins were made by the FSRC during the week under schedule 123 to four cold storage companies as follows:

General Ice Cream Corporation, Erie, Pa. This company bid on the basis of 1,500,000 hides at the rate of 9c for the first 30 days and 5c per month thereafter for each 100 lbs. of net bundled weight, under Lot 434.

Lyndonville Ice & Cold Storage Co., Lyndonville, N. Y. This company bid on 1,800,000 hide capacity, their charge being 10c per 100 lbs. bundled weight for the first month and 5c for each month thereafter, under Lot 434. Under Lot 436, covering unrefrigerated storage, the company bid on 1,000,000 hides at 10c for the first 30 days and 5c for each month thereafter.

Middleport Cold Storage Co., Inc., Middleport, N. Y., bid on a storage capacity of 2,250,000 hides under Lot 434 at a rate of 8.9c for the first 30 days and 4.4c for each month thereafter. Under Lot 435, the company also bid on a capacity of 2,250,000 hides at the same storage costs. Under Lot 436 the bid was on a storage capacity of 800,000 hides at 8.5c for the first month and 4c for each month thereafter.

Union Storage Co., Erie, Pa., whose bid was on the basis of a storage capacity of 3,000,000 hides at 10c for the first month and 5c for each month thereafter. for Lot 434.

Specifications require that Lot 434 must be held in a storage temperature of 32 to 36 degs. F., Lot 435 in 40 to 45 degs. F.; Lot 436, unrefrigerated.

MOSSER LEATHER PROFITS

Increase in unit and dollar volume of sales is reported by the J. K. Mosser Leather Co. for the fiscal year ended ended Octaber 27, 1934. A net profit of \$31,781.26 is shown. Depreciation of \$327,023.48 was provided for and interest charges amounted to \$122,978.77. The company's earned surplus at the end of the year amounted to \$1,249,410.12. Current assets totaled \$11,299,227.01 and current liabilities, \$356,076.66.

"Business for the first six months of the fiscal year was satisfacotry and showed a substantial profit," president Henry W. Boyd said in presenting the report. "The drought relief program involving the slaughtering of over 7 million cattle was followed by a decline in hide prices which necessiated a substantial write-down in our inventory." If business continues in 1935 as it did in 1934, the company is in position to benefit as inventories are priced on a low market, Mr. Boyd said.

Directors of the company are Frank G. Allen, Henry W. Boyd, Michael P. Brennan, Robert H. Cabell, Charles J. Faulkner, jr., Edward L. Lalumier, Warren W. Shoemaker and Marcus C. Weimar.

N. Y. HIDE FUTURE PRICES

Saturday, Jan. 26, 1935—Close: Mar. 8.85@8.87; June 9.15@9.28; Sept. 9.50 @9.58; Dec. 9.87@9.92; sales 3 lots. Closing 5@10 lower.

Monday, Jan. 28, 1935—Close: Mar. 8.75@8.90; June 9.12 sale; Sept. 9.49@ 9.50; Dec. 9.75@9.90; sales 43 lots. Closing 1@12 lower.

Tuesday, Jan. 29, 1935—Close: Mar. 8.80b; June 9.15 sale; Sept. 9.55 sale; Dec. 9.85@9.95; sales 43 lots. Closing 3@10 higher.

Wednesday, Jan. 30, 1935—Close; Mar. 9.16 sale; June 9.45 sale; Sept. 9.77@9.84; Dec. 10.10n; sales 80 lots. Closing 22@36 higher.

Thursday, Jan. 31, 1935—Close: Mar. 9.20b; June 9.51 sale; Sept. 9.85@9.87; Dec. 10.15n; sales 50 lots. Closing 4@8 higher.

Friday, Feb. 1, 1935 — Close: Mar. 9.30@9.32; June 9.58@9.60; Sept. 9.95 sale; Dec. 10.22b; sales 27 lots. Closing 7@10 higher.

LIVESTOCK FEEDERS MEET

Representatives of approximately 25,000 livestock feeders attended the thirteenth annual meeting of the Producers Commission Association held at Indianapolis, Ind., January 28. Net earnings of the association in its thirteenth year amounted to \$70,392.67 and for the thirteen years of the existence of the association, net earnings have totaled \$788,376.45. Twenty-five per cent of the commission paid by members was refunded in 1934. The association has representation at 23 of the large livestock markets.

CHICAGO HIDE MOVEMENT

Receipts of hides at Chicago for the week ended January 26, 1935, were 5,748,000 lbs.; previous week, 6,183,000 lbs.; same week last year, 4,412,000 lbs.; from January 1 to January 26 this year, 23,379,000 lbs.; same period a year ago, 17,108,000 lbs.

Shipments of hides from Chicago for the week ended January 26, 1935, were 7,850,000 lbs.; previous week, 9,031,000 lbs.; same week last year, 4,460,000 lbs.; from January 1 to January 26 this year, 33,018,000 lbs.; same period a year ago, 17,229,000 lbs.

WEEKLY HIDE IMPORTS

Imports of cattle hides at leading U. S. ports, for the week ended Jan. 26, 1935.

20001			
Week ending	New York.	Boston.	Phila.
Jan. 26, 1935			460
Jan. 19, 1935			400
Jan. 12, 1935	31,064		
Jan. 2-5, 1935	1,766	*****	*****
Total 1935	60,367		463
Jan. 27, 1934			
Jan. 20, 1934	11,551		
	66,063		450



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Hides and Skins EURERLY Market REVIEW

Chicago

PACKER HIDES—There was a moderate scattered trade in packer hides this week, with a total of about 55,000 hides reported sold so far. Prices for most part were unchanged from those paid previous week to two packers, or a half-cent down from peak prices several weeks back for branded steers, and a cent down from those levels for native steers and cows. However, light native cows advanced a half-cent late this week on sales made to Exchange operators, following upturn on the hide futures market, where quotations are 30 @40 points over last Friday's close.

Trade broadened this week to the extent that a third packer sold a few hides at the going prices; fourth packer, who has not been inclined to recognize the prices being paid, participated this week on heavy native cows.

Two packers sold 5,500 Dec.-Jan. native steers early in week at 11c, and 1,000 moved later same basis. Extreme light native steers last sold at 9c but quotable around 8½c nom.

One packer sold 5,000 Nov.-Dec. butt branded steers at 10½c. Two packers moved 6,500 Colorados at 10c. Heavy Texas steers quoted around 10½c, nom.; light Texas steers about 9½c, nom., but scarce; extreme light Texas quotable with branded cows at 8c.

One packer sold 10,000 Dec.-Jan. heavy native cows at 8c; another packer moved an undisclosed quantity, figured about 14,000, same basis. One lot 4,400 Dec. light native cows sold early on split weights, 43 lb. and up at 8½c, and under 43 lb. at 7¾c; bids of 8¼c were available for straight weights later and finally 3,000 packer and 3,000 Association light cows sold to Exchange operators at 8½c. Association also sold 2,000 branded cows this week at 8c.

Last trading on bulls was at 8c for natives and 7c for branded, with buyers' ideas a cent less.

Market closing rather quietly. Colorados could be sold at 10c and branded cows at 8c; tanners' ideas 8c for light native cows; other descriptions quiet.

SMALL PACKER HIDES—Chicago small packer market quotable around 8 @8½c, selected, for native all-weights, in a strictly nominal way, with branded ½c less. Sales of outside small packer lots reported late this week at 6½c and at 7c, selected, delivered Chicago, for fairly good stock, with a top of around 7½c quoted for best lots.

Last trade in Pacific Coast market was 5,000 Vernon packer Jan. hides last week at 8½c for steers and 6½c for cows, flat, f.o.b. shipping point.

FOREIGN WET SALTED HIDES-

South American market eased off this week, with final sales about %c under prices obtained two weeks ago. Early this week, 4,000 Wilson steers and 4,000 LaPlatas sold at 67 pesos, equal to 10% @10 ½c, c.i.f. New York; 4,000 LaBlancas sold at 65½ pesos or 10 ½c; 4,000 LaPlatas at 65 pesos or 10 ½c; 4,000 Smithfields equal to 10%@10 ½c, and finally 6,000 Argentine steers equal to 10½c, c.i.f. New York.

COUNTRY HIDES — Country hides remain slow, with buyers generally inclined to look on except where it is possible to get very favorably priced offerings of hides. All-weights usually quoted 5½ @5½c, trimmed, selected, delivered Chicago, with some held higher. Heavy steers and cows quoted 5½ @5½c, but slow. Buff weights usually quoted 5½ @6c. Sales of extremes reported at 6½c, trimmed, a very favorable spread under packer light cows; eastern tanners talk 5¾ @6c, untrimmed. Bulls very slow around 3½c, nom.; glues quoted around 3½ @3¾c. All-weight branded priced around 4¼ @5c, flat, less Chicago freight.

CALFSKINS—Market active at previous week's bid prices. One packer credited with moving 30,000 calf early, and another packer 14,000 Nov.-Dec., at 15c for northern point heavies 9½/15s; another lot of 10,000 heavies moved same basis. One packer sold 5,300 Nov. light calf, under 9½-lb., at 13c.

Car Chicago city 8/10-lb. calfskins sold at 10½c; 10/15-lb. sold at 12c late last week. Outside cities, 8/15-lb., quoted around 10¾@11c, nom.; mixed cities and countries around 8½@9c; straight countries about 7c. Chicago city light calf and deacons quoted 75@80c, nom., with last sale at 85c.

KIPSKINS — Packer kipskins quiet and quoted nominally on basis of sales of Nov. and Dec. native kipskins couple weeks back at 10½c for northerns, 9½c southerns; northern over-weights last sold at 9½c, branded at 7½c.

Chicago city kipskins quoted around 9@9¼c, nom.; outside cities around 9c; mixed cities and countries 7½@8c; straight countries 6½@7c.

Packer regular slunks last sold at 67½c for Dec. production.

HORSEHIDES — There is a fairly steady demand for horsehides, with good city renderers quoted \$2.90@3.10, with up to 25c more realized in the East; mixed city and country lots \$2.50 @2.75.

SHEEPSKINS — Dry pelts quoted 10½@11c for full wools; some offerings at 13c, delivered East, unsold. Shearling season is over, and only a very few

being accumulated at present; market quoted nominally on basis of last sales at 60c for No. 1's, 50c for No. 2's, and 35c for clips, with 70c, 60c and 45c asked. Pickled skins making a better showing, due to only the best skins being sold at present, although not on graded basis; market quoted up to \$3.25 per doz. at Chicago on that basis, with sales earlier at \$2.75@2.87½ for ordinary run, quality of which runs rather poor at this season. Big packer lamb pelts quoted \$1.70 per cwt. live lamb bid at Chicago, \$1.80 asked, or around \$1.40@1.50 each. Outside small packer pelts quoted \$1.00@1.10.

New York

PACKER HIDES — One New York packer early mid-week sold two cars Jan. native steers at 11c, in line with the western market, or a cent under the prices obtained several weeks back. Total of 3,600 Jan. all-weight cows also sold at 7½c. On this basis, butt branded steers quoted nominally around 10½c and Colorados 10c. Market well cleaned up on prior to Jan. hides.

CALFSKINS—Calfskin market rather dull this week, with interest somewhat limited. Last reported sales of collectors' calf were 4-5's at 90c, 5-7's at \$1.10, 7-9's at \$1.35, and 9-12's at \$2.15; packers 5-7's quoted around \$1.25 nom., with last sales of 7-9's at \$1.50, 9-12's at \$2.30, 12/17 veal kips, \$2.50 and 17 lb. up \$2.75.

CHICAGO HIDE QUOTATIONS

Quotations on hides at Chicago for the week ended Feb. 1, 1935.

	PACKER	H	IDES.		*
	Feb. 1.	1	Prev. week.	C	or. week, 1934.
Spr. nat. strs. Hvy. nat. strs. Hvy. Tex. strs. Hvy. butt brnd'e	@12n @11 @10½n	12 11		101/	@11n @1014 @1014
strs Hvy. Col.strs. Ex-light Tex.	@101/2 @10b	10	12		@10¼ @10
strs Brnd'd cows. Hvy. nat. cows	@ 8n @ 8b @ 8	8 8	4@9		@10 @10 @10
Lt. nat. cows. 8 Nat. bulls 7 Brnd'd bulls. 6	@ 71/n	8	@ 9 @ 8ax @ 7ax	6	@101/3 @ 7 @ 61/4 n
Calfskins13 Kips, nat Kips, ov-wt		14	@16 @101/3 @ 91/3	141	@191% @14 @13
Kips, brnd'd. Slunks, reg.,	@ 714 @6714		@ 714 @8714	11	@1114n @75
Slunks, hrls35 Light native, 1c per lb. less	butt bra		d and Co	45 olora	@50 do steers

CITY AND CHICAGO SMALL PACKERS.

Nat. all-wts. 8 @ 8½n 8 @ 8½n 10 @10½
Branded . 7½@ 7½n 7½@ 7½n 7½%10
Nat. bulls . @ 7n @ 7n 8½@ 7n
Brand'd bulls . @ 7n @ 6n 12½@ 16
Caifskins . 10½@ 12 1 @12
Klps . 9 @ 9½n 12½@ 18
Slunks, res. 40 @50n 40 @50n 00 @65
Slunks, hris. 20 @50n 20 @30n 30 @55

	COUNTRY	HIDES.	
Hvy. steers	54@ 54n	5 @ 5¼n	@ 7
Hvy. cows	514@ 514n	5 @ 5¼n	@ 7
Buffs	5%@ 6	5%@ 5%	8 @ 81/2
Extremes	6%@ 6%	61/4 @ 61/4	9 @10
Bulls	@ 31/n	@ 31/2n	
Calfskins	@ 7	@ 7	9 @ 91/2
Kips	6%@ 7	640 7	81/2@9
Light calf		25 @40n	50 @60n
	25 @40n	25 @40n	50 @60n
Slunks, reg! Slunks, hrls.		15 @20n	@20n
Slunks, hrls Horsehides		5 @10n	@10n 2.85@3.50
nursenides	2.00@3.10	2.50@3.00	2.80@3.00

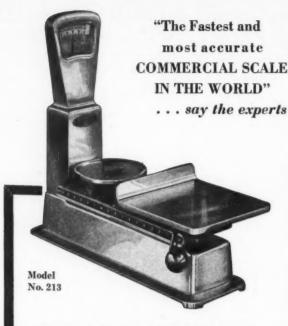
 SHEEPSKINS.

 Pkr. lambs...1.40@1.50
 1.40@1.50
 2.00@2.25n

 Sml. pkr. lambs
 1.00@1.10
 1.00@1.10
 1.55@1.75

 Pkr. shearlgs.60
 @70n
 60
 @70n
 70
 @85

 Dry pelts
 ...10%@11
 11½@12½
 16
 @17



The latest development in fast, accurate, visible weighing devices for check weighing packages of bacon, sausage, etc. Extremely short platter fall. Tower is at rear so that production can flow across the scale without interruption.

They Eliminate
Overweight Packages

EXACT WEIGHT SCALES

They speed up the Packaging Operation

Model shown above is only one of many which have been developed especially for use in the food packing industry.

May we send a competent sales engineer to survey your present weighing equipment and discuss the uses of Exact Weight Scales in your business?

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The Man You Know



The Man Who Knows

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In pork sausage, it's the finishing touch of delicious seasoning that makes the difference between "just another sausage" and a "Best Seller!"

That's why you can't afford to use anything but H. J. MAYER Special Sausage Seasoning. It gives better flavor, greater uniformity, higher quality. It has greater seasoning strength, goes much farther. It builds pork sausage sales. And it will probably cost no more to use than your present inferior grade. No fables or ghost stories. Just the best seasonings that can be made! Samples? Gladly!



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Up and down the

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(From The National Provisioner, Feb. 5, 1910.)

Newspaper discussion of high meat prices continued to spread. The general tenor of newspaper comments was that the producer must take less or the consumer would have to pay more. There were 2,100,000 less cattle in the country than a year ago, the remainder increasing in value by over 53 million dollars. There were 6,365,000 less hogs, those remaining being worth 82 million dollars more. Two years before the packer paid \$4.35 top for hogs, a year before \$6.60 top, and at this time the top was \$9.15.

The Mexican National Packing Co., with plants at six points in Mexico, went into a receiver's hands. It was promoted by John Wesley DeKay to control the meat business in Mexico from ranch to retailer. Capitalization was \$22,500,000.

Receipts of hogs at 11 points for January were 854,000 less than a year ago and 1,531,000 less than two years ago. Packers claimed a loss of 60c to \$1 per hog at existing price levels.

Charles Trautmann incorporated his provision business at Jamaica, N. Y., as the Charles Trautmann Company, and took in Peter Trautmann and Ernest C. Muncke as partners.

Annual statement of the Cudahy Packing Company showed gross sales in 1909 of \$68,383,885 and net profits of \$2,904,449. The accumulated surplus was \$4,100,000.

The federal grand jury began its investigation of meat packing concerns at Chicago, based on the organization of the National Packing Company.

Tennessee Packing Co., Nashville, Tenn., bought the Cassetty Oil Works and planned to add soaps and cottonseed by-products to its line.

Tariff agreements between Germany and the United States were completed, with reciprocal arrangements on everything but meat products.

The plant of the Morton-Gregson Co., Nebraska City, Neb., was closed temporarily, due to hog shortage.

The Bloomingdale Germania Butcher Guard held its 41st annual ball at New York City.

Utah Packing & Provision Co. was formed to build a plant near Salt Lake, Utah.

Chicago Board of Trade memberships sold at \$2,875 net to the buyer.

A large pork packing plant was planned for Edmonton, Canada.

CHICAGO NOTES OF TODAY

Vice president D. J. Donahue, Cudahy Packing Co., has been enjoying a brief vacation in Florida.

Glen T. Stebbins, Kansas City, Mo., secretary of the U. S. Livestock Association, was a Chicago visitor during the past week.

Erwin O. Freund, president of the Visking Corporation, departed this week for a vacation visit to Florida, accompanied by Mrs. Freund.

Purchases of livestock at Chicago by principal packers for the first four days of this week totaled 24,930 cattle, 8,393 calves, 32,132 hogs and 39,504 sheep.

Edmund T. Miller, vice president, Hately Bros. Co., Chicago, sailed on January 30 on the s. s. Kungsholm of the Swedish-American line for a three weeks' vacation in Panama and points in South America.

Provision shipments from Chicago far the week ended Jan. 26, 1935, with comparisons, were reported as follows:

 Week Jevious Jan. 26.
 Previous week.
 Same week.

 Cured meats, lbs...15,835,000 16,202,000 20,989,000
 Fresh meats, lbs...45,655,000 51,064,000 48,073,000

 Lard, lbs......4,649,000 43,232,000 3,425,000
 A25,000,3425,000

Jesse M. Cutts, chief, Bureau of Labor Statistics, U. S. Department of Labor, Washington, D. C., was a visitor in the offices of THE NATIONAL PROVISIONER during his sojourn of several days in Chicago during the past week.

Homer R. Davison, vice president of the Institute of American Meat Packers, and Howard C. Greer, director of the department of organization and accounting, are on a two weeks' trip on the West Coast, where they are conducting regional meetings of meat packers in that area.

Wm. M. Elder of Chicago has been appointed car route manager for Armour and Company in the Kansas City district. Mr. Elder entered the employ of Armour and Company in Kansas City in 1933, but more recently has been attached to the Chicago car route and quantity sales departments. He will be assisted by J. J. Jenkinson, who has been transferred from the Ft. Worth plant.

The death of Mrs. Hortense Newcomber Swift, widow of Edward F.
Swift, former chairman of the board
of Swift and Company, occurred on
Saturday, January 26, at Chicago. She
is survived by two sons and a daughter
—T. Philip Swift, Edward F. Swift, jr.,
and Annie May Henry, wife of Huntington B. Henry, and five grandchildren. Funeral services were held on
January 28 at the home, 1550 North



PLANT MEN WIN CASH FOR PRIZE IDEAS.

Here are six members of the Armour plant organization at St. Paul who entered the contest for practical ideas to save money in the plant. Reading from left to right:

Rudolph Lindbeck submitted an improvement to the spiral trolley rail in the beef department eliminating the hazard of dropping trolleys, causing possible injury.

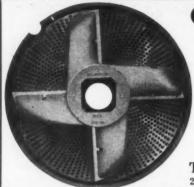
Martin Bauer suggested a spring brake on conveyors. Also a safety measure to reduce accidents.

George Colongo devised an improvement on the rolling table to avoid mutilation of bellies and reduce delays in the pork cutting room,

Art Kennedy offered a new paint spraying device which has been operating economically for some time.

Wm. Parnell invented a new means of sharpening blades, reducing the time needed by almost half of the regular time.

Joe Blaiser was the recipient of two cash awards. The first was an improvement to the hog rail to prevent the dropping off of hogs while on the moving rail. The second was a time saving suggestion in connection with the hind foot saw in the pork cutting room.



ON THE MARKET FOR 25 YEARS And Still the LEADER

Equip your meat grinder with O. K. knives with inter-changeable blades. O. K. knives have been on the market for twenty-five years, and are still holding their superiority regardless of numerous devices, foreign and domestic, appearing on the market constantly.

O. K. knives and C. D. plates are used exclusively in all the plants of the large packinghouses and over 75% of the leading sausage manufacturers in the country.

We are the largest supply house in the country carrying in stock plates and knives of all descriptions and for all makes of grinders in existence. We can furnish you any style of knife or plate wanted. Send-for price list and Catalog.

THE SPECIALTY MANUFACTURERS SALES CO.

2021 Grace Street Chas. W. Dieckmann, Thone: LAKeview 4325

Chicago, Illinois

Cut Cooler Costs

with an

ACTION-AIR



Write today for complete moneymaking details.

The list of today's Action-Air users is a list of the leaders in the industry - packers, sausage manufacturers, abattoirs, wholesalers, and retailers. Introduced only 21/2 years ago, the Action-Air is now a proved success.

Here are the reasons: Action-Air reduces shrinkage and spoilage - balances the temperature throughout the cooler - banishes excessive moisture, mold and musty odors-controls ice on coils. The resulting reduction in losses and operating costs makes Action-Air a profitable investment.

This new-principle air conditioner requires no change in your present refrigeration system. It is easy to install-economical to operate. Does not take up valuable floor space or head room.

The BROWN

127 CHESTER STREET, SYRACUSE, N. Y.

A few territories still open for live representatives. Applications invited.

82 YEARS of QUALITY

behind Forbes' Pork Sausage Seasoning

Specialties bring profits when they're made right and seasoned right. Seasoning with FORBES spices is an assurance of quality and flavor - and the surest way of building sales. May we serve you?

When you make pork sausage you expect profit. But you won't get full profit unless you use the right kind of spices - FORBES spices!

With the pork sausage season in full swing, you can build sales and profits by using genuine FORBES spices-finest for 82 years.

Write for samples!

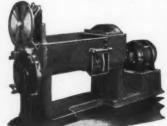
"More Flavoring Units Per Dollar"



8-926 CLARK AVE. Sc. CLARK AVE.

REPRESENTATIVES—H. G. Goebel & Son, 10558
So. Wood St., Chicago, Ill. (Phone: Beverly 7837)
Fred Einhorn, 302 Delaware, Kansas City, Mo.
V. A. Kennedy, 602 Merchants National Bank Bidg.,
Omaha, Nebr.

The New KUTMIXER



For better profit in cutting and mixing investigate this new . . KUTMIXER.

THE HOTTMANN MACHINE COMPANY 3325 ALLEN ST. PHILADELPHIA, PA.

SAUSAGE & LOAF BINDER FLOUR

No Starch, No Cereal

Write for folder and free sample! Gives yields of 113% to 144%—with better binding qualities, superior flavor. High protein content insures high quality sausage products. With frozen meats, S.B.M. stops water pockets, eliminates gummy product. Brings out natural meat flavor with in product. Brings out nat-ural meat flavor, with increased food value. Economical to use—try it!

SCHWENGER-KLEIN, INC.

Manufacturers, Importers and Jobbers of Sausage Machinery, Sausage Casings and Supplies CLEVELAND, OHIO 720 BOLIVAR RD.

Branch: 218 E. Maryland St., Indianapolis, Ind.

State parkway, Chicago, with interment in Rose Hill cemetery.

NEW YORK NEWS NOTES

Waldemar J. Neumann, one of the younger and more active executives of



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the meat packing industry in the East, finds it possible to include with his duties at the Louis Meyer branch of Stahl-Meyer, Inc., of which he is secretary and counsel, many varied interests both at Forest Hills, where he resides, and in civic activities of Brooklyn, N. Y. For the three years follow-

three years following his graduation from Columbia University in 1920 and its law school in 1922, Mr. Neumann was associated with the law firm of Milbank, Tweed, Hope & Webb. He joined the Louis Meyer Company, Inc., in 1925, which was merged in 1928 with Otto Stahl, Inc., and F. A. Ferris & Co., forming Stahl-Meyer, Inc. He is a director and secretary of C. J. Neumann Coffee Company and the C. J. Neumann Realty Corporation and was recently elected a director of the Peoples National Bank of Brooklyn.

N. A. Eisler, operator of a chain of complete food markets in greater New York, and Mrs. Eisler sailed on the S. S. Berengaria, January 25. They will spend several months abroad touring the continent.

Edward Seh, by-products sales department, Wilson & Co., returned to New York last week after having spent several days in the Chicago office. C. D. Darrigrand, manager, beef department, Wilson & Co., Kansas City, was a visitor to New York last week.

E. H. Whittaker, of vice president J. P. Spang's office, Swift & Company, Chicago, visited in New York last week. W. L. Prentiss, margarine department, Swift & Company, Chicago, also spent a few days in New York last week.

P. J. Thogerson, sales manager, Jacob E. Decker & Sons, Mason City, Iowa, spent several days in the East last week and visited at the company's New York sales office, which was recently moved to 259 West 14th st.

Sam Bell, general superintendent's office, Armour and Company, Chicago, visited at the plant of the New York Butchers' Dressed Meat Company during his stay in New York last week.

Vice president S. B. Dietrich, Hunter Packing Co., East St. Louis, Ill., was a visitor to New York last week.

Meat, fish, poultry and game seized and destroyed by the health department of the city of New York during the week ended January 26, 1935, were as follows: Meat—Brooklyn, 2 lbs.; Manhattan, 472 lbs.; Queens, 171 lbs.; total, 645 lbs. Fish—Bronx, 50 lbs. Poultry—Bronx, 112 lbs.; Manhattan, 58 lbs.; total, 170 lbs. Game—Manhattan, 3,750 lbs.

NEWS OF THE TRADE

Reorganization of the N. Auth Provision Co., Washington, D. C., puts that



well-known meat and sausage leader, Wm. F. DuBois, in charge of the business as vice president and general manager. John N. Auth is president; F. K. Taylor, treasurer, and Henry J. Auth, secretary. Frank DuBois is known throughout the East as a champion of quality products and sound merchandis-

ing, and his friends are delighted to hear of his new responsibilities.

Andrew Duffy, vice president of Duffy & Bros., Inc., Philadelphia beef, lamb and veal slaughterers, died recently at his home in Philadelphia at the age of 75 years. He celebrated his 50th year in the meat industry in 1931, and was on the job every day up to the time of his passing. On December 29 he spent the morning at the plant, and upon

going home for lunch was stricken with an attack of indigestion, and passed away in a short time. He had lived all his life in Philadelphia, and was a veteran figure in the trade. His brother, Daniel J. Duffy, and nephew, D. D. Duffy, remain to conduct the business.

Bessie Swift Bangs, wife of John S. Bangs, former manager of the Swift plant at St. Paul, Minn., daughter of Nathaniel Swift and niece of the founder, Gustavus F. Swift, died at her home in St. Paul on January 28 at the age of 70. She was born in Barnstable, Mass., where founder Swift first engaged in the meat business.

Following acquisition of the plant and business of the Hauser Packing Co., Los Angeles, Calif., by Armour and Company, G. M. Cockle, former Armour manager at Pittsburgh, Pa., has been placed in charge as general manager. No changes in personnel have been made or will be made. The business operates as "Armour and Company operating the Hauser Packing Co."

CUDAHY PASSES 75th YEAR

On Friday, February 1, E. A. Cudahy, Sr., chairman of the board, Cudahy Packing Co., celebrated his 75th birthday. He has been in the packing business 63 years, beginning his career in 1872 as a lad of 12 years. He is still at his desk regularly in the Chicago office of his company, where he has watched that company's growth from a small unit to an organization numbering more than 15,000 employees, with distributing branches throughout the United States and representation in many foreign countries.

In speaking of his birthday Mr. Cudahy said: "I am sure there is nothing specially unusual about a 75th birthday, except perhaps that it occurs for any one man not more than once in a lifetime. As for me, it is just another day, or just another work day. I am not planning any celebration and I expect to spend the day at my desk just as I have so many other birthdays. I have found that the packing business never has been one to leave time for many other activities."

H. P. HENSCHIEN

ARCHITECT

PACKING PLANTS — PLANT ADDITIONS
RECONDITIONING FOR GOVT. INSPECTION

59 E. Van Buren St., Chicago, Ill.

SMITH, BRUBAKER & EGAN

ARCHITECT & ENGINEERS
30 No. Losalle 5T. CHICAGO, ILLINOIS.

SERVING THE MEAT PACKING INDUSTRY

F. C. ROGERS, INC.

NINTH AND NOBLE STREETS
PHILADELPHIA

DROVISION BROKER

HARRY K. LAX, General Manager

Member of New York Produce Exchange and Philadelphia Commercial Exchange



For the Retail Meat Dealer



Meat Sales Increase With Visible Sanitation

Lake City, Utah.

"Our first requirement would be cleanliness, both in the display meat case and in the handling of meats. Behind our meat counter we have a sink ting each kind of meat with others of its kind. Dried, smoked and canned meats as well as dairy products and delicatessen items are kept in a separate case, the entire length of the two cases being 150 feet and each section taking up 75 feet in length.

The cases are equipped with adequate drains that insure the utmost cleanliness and avoid a case clouded over with moisture. A weekly sanitation report

Over 30 shaded lights shine directly down on the counter, emphasizing cleanliness and making the market more attractive. Red Neon tubing is used over square mirrors at the rear of the counter and attract a greater volume of business because the public likes to patronize a well lighted meat market.

"Our show cases are a good example of cleanliness for they are always kept in order and scrupulously clean. We are using a green rubberized imitation of parsley for our display cases as it always looks fresh. Nothing is so indicative to the public of a carelessly run meat market as is the case in which parsley has wilted and its pretty difficult to keep such large cases trimmed



PLENTY OF LIGHT MEANS SANITATION.

Over thirty lights above this meat counter assure customers of absolute cleanliness. They know that nothing is hidden. The glass partitions can be discerned, segregating each kind of meat with others of its kind so that the different meat odors will not be transmitted. The glass in the mirrors and the cases is kept highly polished to enhance the feeling of cleanliness.

with hot and cold water. A regulation requires all employes to wash their hands after handling meat so that if one customer has ordered poultry and the next one being served by the same person orders steak, there is no distasteful transfer of one meat flavor to another kind of meat.

A gas jet is provided above the sink for singeing poultry for customers. During the winter months, when demand for turkey and poultry is at its highest, we hang the birds above the counter on a special rack for this purpose where they are alternated with lights.

Each Kind of Meat Segregated

To further insure that poultry or fish will not transmit their "taste" to other meats, a glass partition arrangement is used in our display cases segregais made and all hamburger inspected twice weekly. None but U. S. Government inspected and approved meats are sold. All meat cutters are experts, and pass a weekly physical examination, further carrying out our ideal of absolute cleanliness."

How Sanitation Is Made Visible

"Customers not only like to feel that those who handle the meat they buy are clean and that the meat itself is clean, but they also like to see for themselves and know," Mr. Evans continued. "For that reason we have no concealed shelves behind the meat counter. Instead we wrap all meat on top of the counter in full view of the customer. All eight scales are placed on top of the counter and meat weighed where the customer can see that she is getting all that she is paying for."

with fresh parsley day in and day out.

This careful regard for cleanliness gives us all greater pride in our market and our work in addition to increasing sales.

SELLING SEASONINGS

An Eastern market does quite a business in seasonings by displaying a card, "Is seasoning a habit with you?" on the counter. Around it they have grouped packages of cloves, poultry seasoning, celery salt, sage, thyme, paprika, cayenne, tomato sauce, meat sauce, garlic kernels in transparent bags and numerous other seasonings. They found that women overlooked seasonings in their ordinary shopping trips, and were glad to be reminded of the various kinds they had always intended to buy.



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Provisioner

RETAILERS SHORT COURSES

Retail meat dealers of four states will have the opportunity of learning all that is new in the field of meat merchandising and of exchanging ideas with other men of the trade as the result of plans completed for Retailers' Short Courses at the University of Minnesota, Iowa State College, Kansas State College and the Oklahoma A. and M. College. These courses have been arranged by the animal husbandry departments of the respective institutions in cooperation with the National Live Stock and Meat Board.

Programs are designed to cover every phase of the subject of meat retailing, instruction being presented through lectures and demonstrations. Modern cuts of beef, pork and lamb will be shown, methods of effective display will be demonstrated, helpful facts will be given as to costs and selling prices, as well as other information of practical value.

Dates for the short courses and the representative of the institution in charge are as follows: University of Minnesota, Feb. 18 to 20, Dr. W. H. Peters; Iowa State College, Feb. 27 and 28, Prof. Fred J. Beard; Kansas State College, Mar. 5 and 6, Prof. D. L. Mackintosh; Oklahoma A. and M. College, Mar. 18 and 19, Prof. J. A. Beall.

NEWS OF THE RETAILERS

William J. Reber has opened a meat market in Montpelier, Ohio.

The Ashland Cash Meat Market opened recently at 106 W. Main st., Ashland, Ohio. E. C. Heffelfinger and J. W. Farrer are the proprietors.

Lloyd Troyer has purchased the Snyder meat market at Millersburg, Ohio.

Miller-Kerger Co., one of the leading meat firms of Ashtabula, Ohio, have moved into new quarters at 4430 Main st. F. G. Kerger is manager.

C. E. Stump, who conducts a meat market in the Landiss Bldg., N. Union st., Middleton, Pa., has remodeled and renovated his shop and installed a modern double duty refrigerated counter.

The Golden Bridge Market has engaged in business at 801 Columbus ave., San Francisco, Cal.

The Inglewood Quality Market, 2385 Ocean ave., San Francisco, Cal., was recently opened.

J. C. Colby, of Laingsburg, Mich., has installed a meat market in his grocery store, with Reuben Bennett in charge.

Fred Klein has engaged in the meat and grocery business at 929 N. Webster st., Saginaw, Mich.

Gus Neuman has purchased the meat business of Dale Smith in Kennewick, Wash.

The meat market of E. W. Cooper, Newport, Wash., was recently damaged about \$500 by a truck which ran through the front window when the driver lost control.

L. B. Garrett has just opened a meat market in Manson, Wash.

WHOLESALE DRESSED MEAT PRICES

Wholesale prices of Western dressed meats quoted by the U. S. Bureau of Agricultural Economics at Chicago and Eastern markets on Jan. 31, 1935;

Fresh Beef: STEERS:	CHICAGO.	BOSTON.	NEW YORK.	PHILA:
(1) (300-500 lbs.) choice	\$16.50@18.00	*********	\$18.00@19.00	
Good	15.00@16.50		15.50@17.50	
Medium	. 12.00@15.00	*********	12.00@15.00	
Common	. 10.00@12.00	********	10.00@12.00	**********
STEERS:				
(500-600 lbs.) choice	16.50@18.00	*******	18.50@19.50	18.00@19.00
Good		*********	15.50@18.00	16.00@17.50
Medium	. 12.00@15.00	*********	12.00@15.00	14.00@15.00
Common	. 10.00@12.00		10.00@12.00	11.00(210.00
STEERS:				
(600-700 lbs.) choice	. 17.00@18.00		18.50@19.50	18.00@19.00
Good	. 15.50@17.00	********	16.00@18.00	16.00@17.50
Medium	. 12.50@15.50	14.00@15.50	12.50@15.50	14.00@15.00
STEERS:				
(700 lbs, up) choice		18.00@19.00	18.50@19.50	18.00@19.00
Good	16.00@17.50	16.00@18.00	16.00@18.50	16.00@17.50
COW:				
Good	11.00@12.50	12.00@13.50	13.00@14.00	12.00@13.00
Medium	9.00@11.00	11.00@12.00	11.00@13.00	10.50@11.50
Common	8.00@ 9.00	10.00@11.00	9.00@10.50	9.00@10.00
Fresh Veal Carcasses:				
VEAL:				
(2) choice	15.00@16.00	17.00@18.00	18.00@20.00	17.00@18.00
Good	14.00@15.00	15.50@17.00	16.00@18.00	16.00@17.00
Medium	$\dots 12.50@14.00$	14.00@15.00	14.00@16.00	15.00@16.00
Common	11.00@12.50	13.00@14.00	13.00@14.00	14.00@15.00
Fresh Lamb and Mutton:				
LAMB:				
(38 lbs. down) choice	17.00@18.00	17.50@18.00	17.00@19.00	17.00@18.00
Good	16.00@17.00	16.50@17.50	16.00@17.00	16.00@17.00
Medium Common	15.00@16.00	15.50@16.50	15.00@16.00	15.00@16.00
LAMB:	14.00@15.00	14.50@15.50	14.00@15.00	14.00@15.00
	15 00 010 00			
(39-45 lbs.) choice	10.00@18.00	17.00@18.00	17.00@18.00	17.00@18.00
Medium	15.00@17.00	16.00@17.00	16.00@17.00	16.00@17.00
Common	14 00@15 00	15.00@16.00 $14.50@15.00$	15.00@16.00 14.00@15.00	15.00@16.00
LAMB:	14.00@10.00	14.50(915.00	14.00@15.00	14.00@15.00
(46-55 lbs.) choice	10 00@17 00	16.50@17.50	10.00015.50	47 44 44 44
Good	15.00@18.00	16.00@16.50	16.00@17.50 $15.00@16.00$	17.00@18.00 16.00@17.00
Fresh Pork Cuts:		20.000820.00	10.00(0,10.00	10.000811.00
LOINS:				
8-10 lbs. avg	15.50@17.00	17.00@18.00	17.00@18.50	17.00@18.00
10-12 lbs. avg	15.50@17.00	17.00@18.00	17.00@18.50	17.00@18.00
12-15 lbs. avg	15.00@16.00	16.50@17.50	16.00@17.50	16.00@17.00
16-22 lbs. avg	14.50@15.00	15.00@16.50	15.50@16.50	15.00@16.00
SHOULDERS: N. Y. Style: Skinned:	10.00011.00			
8-12 lbs. avg	13.00@14.00	*******	14.50@15.50	14.50@16.00
6-8 lbs. avg		14 000014 50		
BUTTS: Boston Style:		14.00@14.50	*******	*******
4- 8 lbs. avg	15.50@16.50		17.00@18.00	
			11.000010.00	*******

Burger Brothers, Inc., has been chartered at 117 N. Post st., Spokane, Wash., to engage in the meat business.

Gordon Wilson has sold his Sunnyside Market in Sunnyside, Wash., to Allen and Albert Flower.

RETAIL MEAT PRICES

Average of semi-monthly prices at New York and Chicago for all grades of pork and good grade of other meats, in mostly cash and carry stores.

Compiled by the U. S. Bureau of Agricultural Economics. Prices are based on simple average of quotations received.

NEW YORK. CHICAGO.

Beef:	Jan. 15,	Jan. 15, 1934.	Jan. 15,	Jan. 15,	Jan. 15,	Jan. 15,	
Porterhouse steak	.43 .37 .34 .29	.33 .28 .27 .23 .16	.39 .32 .31 .25 .17	.37 .32 .28 .26 .19 .11	.31 .25 .21 .20 .14	.31 .26 .22 .21 .16 .10	
Lamb: Legs Loin chops Rib chops Stewing Pork:	.40	.33	.20 .35 .27 . 9	.25 .36 .32 .13	.19 .30 .25 .11	.20 .30 .26 .11	
Chops, center cuts. Bacon, strips Bacon, sliced Hams, whole Picnics, smoked Lard	.32 .36 .24 .15	.19	.20 .20 .26 .16 .11	.31 .36 .23 .16	.20 .20 .26 .17 .11	.18 .18 .24 .13 .10	
Veal: Cutlets Loin chops Rib chops Stewing (breast)	.32	.22	.35 .29 .23 .11	.32 .27 .24 .12	.28 .24 .20 .10	.28 .23 .19	

AMONG NEW YORK RETAILERS

Until the early hours of Monday, January 28, several hundred members of Ye Olde New York and Washington Heights branches and their friends, among whom were meat packers, wholesale meat dealers, provision brokers, representatives of the local offices of the U.S. Department of Agriculture and New York City department of markets, as well as a large number of those active in other pursuits, participated in the annual dinner dance of the combined branches at the Commodore hotel. A large number of the guests attended the dinner, while several hundred arrived later in the evening to dance and renew old acquaintance. The ball committee included Lester M. Kirschbaum, Arthur Kleeblatt, Alvin Freirich, L. Kaiser, M. Jacobs and J. Stern, whose efforts were crowned with complete success and the compliments of everyone. A fine floor show was presented, and a seventeen-piece orchestra kept almost everyone on their toes. So active was Joseph Eschelbacher that it was thought he was quintuplets-he seemed to be everywhere at once.

The combined Brooklyn and Jamaica branches will hold their dinner-dance at the St. George Hotel on February 3,

A. C. WICKE MFG. CO.

Complete Market Equipment

NEW YORK CITY

Salesrooms: 425-435 E. 102nd St. Main Office and Factory: 406-414 East 102nd St.
Phone ATwater 9-0880 for All Branches

Bronx Branch: 739 Brook Ave.

with Anton Hehn in charge of arrangements. The Eastern District branch will present a vaudeville show on February 21 at Sangerbund hall, the talent having been engaged by Secretary Fred Riester.

Installation of officers for 1935 occurred at the January meeting of Bronx Branch as follows: President, E. Ritzman; first vice president, W. Bantz; second vice president, L. Pfeilschifter; recording secretary, F. Fiederlein; financial secretary, J. Machovsky; treasurer, F. Vogelsang; orator, T. Ruggerio; warden, R. Ehrenreich; business manager, Fred Hirsch and trustees, G. Wehnes, C. Schneider, J. Wohlmuth, W. Wolf, H. Gutersloh, H. Feit, C. Zettl, F. Ruggerio, O. Epler, J. Nydick and E. Aulebach.

Sympathy of the trade is extended to Fred Hirsch, business manager Bronx Branch, whose father Gabriel Hirsch, passed away on Thursday of last week at the age of 83.

TO HELP SELL MORE MEAT

Retail meat dealers from every part of New York City, representing more than 12,000 markets, will have the opportunity of attending a series of lecture-demonstrations on meat merchandising from February 4 to 14, inclusive. As a result of plans just completed by the National Live Stock and Meat Board with cooperating organizations, a series of eight meetings for retailers will be held at points throughout the metropolis.

In charge of a specialist of the board these meetings will center attention on practical topics which will help retailers sell more meat. Beef, pork, and lamb demonstrations will be presented. The programs will cover the following topics: meeting the competition of other foods, figuring cost and selling prices, figuring cutting percentages, making slow-moving cuts of meat attractive and salable, and the food value of meat.

See "Wanted" Page for bargains.

GREEN COLOR IN TALLOW

(Continued from page 15.)

compound which is very reactive to copper, so that when chlorophyll is heated in the presence of copper the matter replaces the magnesium to form a stable compound. The coppered chlorophyll is a very much more intense green than the natural magnesium compound.

By using this behavior of copper toward chlorophyll we have been able to detect the presence of the latter in animal fats by a very simple test. The fat is heated with copper which changes the chlorophyll to the copper form so that the increase in green color, possibly with some bleaching of the yellow, causes the fat to become noticeably green if it contains chlorophyll.

The usual method of applying the test is to fill a 2-oz. bottle about two-thirds full of the melted fat. Into the fat is placed a piece of clean copper strip or wire. For two ounces of fat a strip ½-in. wide by 3 in. long or a wire 2 ft. long is used. The copper should be washed free from grease and thoroughly cleaned with steel wool before use. If wire is used it is coiled to increase the surface exposed to the fat.

The bottle with the fat is heated in the steam bath at 200 to 212 degs. F., for 1½ hours. Since there is some change in color due to heat alone, it is best to heat a second bottle of the fat without copper for the same period.

At the end of the heating period the bottles are removed from the sources of heat and allowed to cool. The copper is lifted from the fat. Before the fat starts to crystallize the sample is quickly chilled in cold or ice water so as to rapidly solidify it.

The blank—a sample without copper—is cooled in the same manner at the same time and the color compared with the copper treated sample. If chlorophyll is present in appreciable quantities in the fat, a very noticeable increase in green in the fat heated with copper will result. The increase in green color is directly proportional to the amount of chlorophyll present. We have clearly demonstrated that the noticeable increase in green is not due to the action of fatty acids on the cop-

per, but is due to the formation of the copper chlorophyll compound.

Results of Tests

Recently a series of tests were made using a large number of samples of tallow which had been graded according to the color developed in the copper test. The colors of the raw untreated tallows ranged from pure white through yellow and brown. After the copper test some showed no green; others, variations of green from slight to intense,

Soaps were made out of each of the raw, untreated tallows in glass, so that no metallic contamination could be introduced. In every case the color of the finished soap paralleled the color of the copper treated tallow. Every sample which showed the presence of chlorophyll by the copper test made green soap. Samples which showed a negative test for chlorophyll made soaps which were not green, but of the same relative color as the raw stock.

The test is very simple, since no expensive equipment is necessary. A test tube, small bottle, or jar is convenient to hold the tallow during heating. The higher the temperature, the shorter is the time for the change to the copper chlorophyll, but we do not recommend temperatures above 250 degs. F., since darkening of the fat due to heat may result. At 140 degs. F. we find 6 hours will give the maximum change.

A pan of water on the radiator or on an electric hot plate should be satisfactory where laboratory equipment such as a steam bath or an oven is not available. The only adjustment necessary is to continue the heating for a sufficient time at the temperature employed to give the maximum color change. This time may be readily determined by starting several portions of a tallow sample (preferably green) at the same time and removing them one at a time at various time intervals. When the suitable time has been determined, it should be used for other samples under the same conditions of heating.

EDITOR'S NOTE.—Methods suggested for removal of green color in tallow would increase cost of rendering, and would be reflected in price asked for the rendered tallow. Purchasers of such green tallow have been in the habit of removing the objectionable color by bleaching.

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PERFECT CUTS

WITH THE

IMPROVED B & D ELECTRIC HAM MARKER

Write for details and trade in

BEST & DONOVAN

332 S. Michigan Ave. Chicago, Illinois

KINETTE

SHEEP-PIGS-CUTS-CALVES FRANKS, Etc.

We Have Used Colors to Designate Sizes for Several Years



NEW YORK CITY 64 PEARL ST., Joseph Wahlman,

Makers of Quality Bags Since 1876



Sheep Bag

Unequalled quality and perfect uniformity of CALVEG Onion and Garlie Powders; Peeled Pimiento Flakes; Vegetable Meat Loaf Mixture; and Green Bell Pepper Flakes are the reasons why the well-known distributors at the right handle CALVEG exclusively!

THE BURBANK CORP., Burbank, Calif.

CHICAGO: Sokol & Company

CINCINNATI: Frank Tea & Spice Co. DETROIT:

Asmus Brothers PHILADELPHIA: J. K. Laudenslager, Inc.

PITTSBURGH: Con Yeager Co.

ST. LOUIS:

Jas. H. Forbes Tea & Coffee Co. KANSASCITY, MO .:

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Importers SAUSAGE CASINGS

New York

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Hamburg

NDEPENDENT CASING COMPANY 1935 West Forty-Seventh Street, Chicago, Illinois



MAPLEINE a pure vegetable flavoring, has a re-

markable affinity for ham and sausages.

CRESCENT MANUFACTURING COMPANY

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NEW REDUCED RATES AT **SPRINGS**



NATIONAL PARK **ARKANSAS**

MAJESTIC HOTEL AND **BATH HOUSE**

Sufferers from rheumatism, neuritis, kidney trouble, high blood pressure and kindred ailments find swift and sure relief in the forty-six worldfamous springs here at Hot Springs, Arkansas. Worn-out systems are foned up: new health comes to jagged nerves.

Enjoy every outdoor sport while you Bathe your troubles away!

The sportsman finds a new thrill in golf, riding, fishing and all outdoor sports high up in the Ozark Mountaine in a 900 acre Government Park

Come to Hotel Majestic at Hot Springs now You can have a room, an apartment, or a cottage at extremely moderate cost

H. GRADY MANNING President

YOU NEVER DREAMED THAT A HOT SPRINGS VACATION COULD COST SO LITTLE

CHICAGO MARKET PRICES

WHOLESALE FRESH MEATS		Fresh Pork, etc.			Clear bellies, 14@16 lbs Class Clear bellies, 14@16 lbs Class Clear bellies, 14@16 lbs Class Cla
Carcass Beef.		Pork loins, 8@10 lbs. av. Picnic shoulders Skinned shoulders	@17 @13	@ 91/2 @ 61/2	
Week ended Jan. 30, 1935. 400- 600	Cor. week, 1934. 11½@12½ 9½@10½ 9 @ 9½	Tenderloins Spare ribs Back fat Boston butts Boneless butts, cellar trim,	@14 @40 @13 @14 @17	@ 7 @19 @ 5 @ 6¼ @ 8	WHOLESALE SMOKED MEATS Fancy reg. hams, 14@16 lbs
100 600	10 @10% 8%@ 9% 8 @ 8%	Hocks Tails Neck bones Slip bones	@11 @15 @ 5½ @11 @12 @ 7	5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 8 8 8 8 8	Fancy reg. hams, 14@16 lbs
800 - 800	9 @ 9½ 8 @ 8½ 7¼@ 7¾ 9½@10½ 5¼@ 6 @15	Pigs' feet Kidneys, per lb Livers Brains Ears Snouts Heads	@ 7 @ 8 @ 9 @ 8 @ 12 @ 8	5 31/2 5 3 6 8 8 4 4 4 4 8	Outsides, 5@9 lbs. 13 619 Cooked hams, choice, skin on, fatted. 600 cooked hams, choice, skin on, fatted. 600 cooked pienics, skin on, fatted. 600 cooked oil or oil, smoked.
Beef Cuts.		DOMESTIC S	AUSAGE		LARD
Steer loins, prime unquoted @21 Steer loins, No. 1 @37½ @18 Steer loins, No. 2 @34½ @17 Steer short loins, prime unquoted @28 Steer short loins, No. 1 @53 @23 Steer short loins, No. 2 @48 @22 Steer loin ends, No. 2 @21 @12 Cow loins @20 @10 Cow short loins @25 @13		(Quotations cover fancy grades.) Pork sausage, in 1-lb. cartons		Prime steam, cash, Bd. Trade	
low short loins @25 low loin ends (hips) @15 leter ribs, unquoted leter ribs, No. 1 @27 leter ribs, No. 2 @25 leter ribs, No. 2 @16 low ribs, No. 3 @ 94/4	@13 @ 9 @16 @12 @11 @ 7	Bologna in beef middles, cl. Liver sausage in beef round Smoked liver sausage in ho, Liver sausage in hog bungs Head cheese New England luncheon spec Mineed luncheon specialty,	ls g bungs	@16% @15 @19 @17 @17% @23	Extra oleo oll
Cow ribs, No. 3	@ 6 @101/2	Minced luncheon specialty, Tongue sausage Blood sausage	choice	@191/3 @26 @17	TALLOWS AND GREASES
teer rounds, prime. unquoted teer rounds, No. 1. @15½ teer rounds, No. 2. @15 teer chucks, Prime. unquoted teer chucks, No. 1. @13 teer chucks, No. 2. @12½ teer chucks, No. 2. @12½ tow rounds . @11½	@ 81/2	Souse Polish sausage	***********	@18¼ @18¼ @18¼	Edible tallow, under 1% acid, 43 titre. 8 @ 8 Prime packers' tallow. 6% 6 No. 1 tallow, 10% f.f.a. 5% 6 Special tallow 5% 6 Choice white grease. 6% 6
ow chucks (a) 5½ teer plates (a) 10½ fedium plates (a) 10½ triskets No. 1 (a) 14 teer psyel ends (a) 8½	@ 5 @ 434 @ 415 @ 7	Cervelat, choice, in hog bur Thuringer cervelat Farmer Holsteiner B. C. salami, choice		@38 @18 @26 @24 @33	Choice white grease. 6% 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	@ 2½ @ 5 @ 4 @32 @29 @17	B. C. salami, choice, in h B. C. salami, new condition Frisses, choice, in hog mi- Genoa style salami.	og bungs ddles	@35 @191/3 @33	ANIMAL OILS Prime edible
3 3 3 3 3 3 3 3 3 3	@14 @45 @25	Pepperoni Mortadella, new condition. Capicola Italian style hams. Virginia hams		@39 @29 @19 @40 @32 @36	Prime edible Gli Prime inedible Gli Headlight Gli Prime W. S. Gli Extra W. S. Gli Extra No. 1 lard oil Gli No. 1 lard oil Gli No. 2 lard oil Gli Prime W. S. Gli Extra No. 1 lard oil Gli No. 2 lard oil Gli No. 3 lard oil Gli Prime mentafoot oil Gli Special neatsfoot oil Gli Extra neatsfoot oil Gli
flouder clous	@12 @ 7 @ 5½ @ 8 @ 8	SAUSAGE M (F.O.B. CHICAGO,			Extra W. S
Knuckles, green, 5@6 lbs. @12 Beef Products.	@ 8	Regular pork trimmings Special lean pork trimming Extra lean pork trimmings Pork cheek meat	s13	@131/3 @16 @171/3	Special neatsfoot oil
Brains (per lb.) @ 7	@ 61/4 @ 5 @15 @16	Pork cheek meat. Pork hearts Pork livers Native boneless bull meat Shank meat Boneless chucks		@ 7	Oil weighs 7½ lbs. per gallon, Barrels contabout 50 gals. each. Prices are for oil in barr
Ox-tail, per lb	@ 7 @ 4 @ 8 @12	Snank meat Boneless chucks Beef trimmings Beef cheeks (trimmed) Dressed canners, 350 lbs. g Dressed cutter cows, 400 lDr. bologna bulls, 600 lbs.	and up	000 81444 888 887 744 667 744 174	Crude cottonseed oil in tanks, 1.0.b. Valley points, prompt
Veal.	@ 8	Dr. bologna bulls, 600 lbs. Beef tripe	bs. and up and up	@ 7 @ 7%	Yellow, deodorized in buss, 1.5.5. Cigo.13 4 61 Soap stock, 50% f.f.a, f.o.b
Choice carcass .14 @15 Good carcass .12 @13 Good saddles .14 @18 Good racks .11 @13 Medium racks @10	10 @11 8 @ 9 10 @13 7 @ 9 5 @ 6	Beef tripe		@17%	Crude cottonseed oil in tanks, f.o.b. Valley points, prompt. White, deodorized, in bbls, f.o.b. Chgo.13% Vellow, deodorized 13% Of Soap stock, 50% f.f.s, f.o.b. 2 Corn oil, in tanks, f.o.b. mills 10 Of Soya bean oil, f.o.b. mills 8.00 Coccanut oil, seller's tanks, f.o.b. coast 4% Refined in bbls, f.o.b. Chicago.
	5 @ 6	Bologna style sausage in be Small tins, 2 to crate Large tins, 1 to crate	eef rounds—	\$5.50	OLEOMARGARINE
Veal Products. Brains, each @10 Sweetbreads @40 Calf livers @40	7 @ 7½ @35 @35	Frankfurt style sausage in Small tins, 2 to crate. Large tins, 1 to crate.	sheep casings		White animal fat margarine in 1-lb. cartons, rolls or prints, f.o.b. Chicago Nut. 1-lb. cartons, f.o.b. Chicago Puff paste
Lamb. Choice lambs	@16 @14	Smoked link sausage in hor Small tins, 2 to crate. Large tins, 1 to crate.			T. 1900. 1 1900. 1 1900. 1 1900.
Medium saddles @18 Choice fores @16 Medium fores @14 Lamb fries, per lb. @26 Lamb tongues, per lb. @12 Lamb kidneys, per lb. @15	@19 @17 @13 @11 @25 @15 @15	BARRELED POP Mess pork, regular Family back pork, 24 to 34 Family back pork, 35 to 4 Clear back pork, 40 to 50 Clear plate pork, 25 to 35		@30.00 @29.00 @28.50 @30.50	PURE VINEGARS
Mutton.		Brisket nork	**********	@25.00 @26.50 @30.00	
Heavy sheep @ 8 Light sheep @ 10 Heavy saddles @ 11 Light saddles @ 13 Heavy fores @ 5	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Plate beef	bls	@19.00 @20.00	2407 SOUTH LA SALLE STREET
Heavy fores	66 612 68 3 68 9	Pork feet, 200-lb, bbl Lamb tongue, short cut, 2 Regular tripe, 200-lb, bt Honey comb tripe, 200-lb. Pocket honeycomb tripe, 2			CHICAGO, ILL.

DRY SALT MEATS

CURING MATERIALS Owt. Sacks.	NEW YORK AL	ARKET PRICES		
Mitrite of soda (Chgo. warehouse	5			
5 or more bbis. delivered. 8.95 saltpeter, 1 to 4 bbla, f.o.b, N. Y.: pbl. refined granulated. 6.25 7.15	LIVE CATTLE	FANCY MEATS		
Del. reinic Paris Paris	Steers, good \$10.00@11.60 Steers, medium 7.75@ 9.00 Cows, common and medium 4.00@ 5.75 Bulls, good 3.50@ 5.00	Presh steer tongues, untrimmed		
net per ton, in minimum car of 80,000 lbs.				
only, 1.0.b. Chicago:	Vealers, good and choice	Mutton kidneys 3c each Livers, beef 27c a pound Carlot 27c a pound Livers, beef 27c a pound Livers L		
Granulated \$0.80 Medium, air dried 9.30 Medium, kiln dried 10.80 Rock 6.60 Sugar	Vealers, good and choice. \$10.50@12.50 Vealers, medium 8.00@10.00 Calves 5.00@ 8.00	BUTCHERS' FAT		
Baw sugar, 96 basis, f.o.b. New Or-	LIVE LAMBS	Shon fat @1 75 ner owt		
Standard gran., f.o.b. refiners (2%) Packers' curing sugar, 100 lb. bags, f.a.b. Reserve, I.a., less 2%	Lambs, good and choice	Shop fat @1.75 per cwt. Breast fat @2.25 per cwt. Edible suet @3.50 per cwt. Inedible suet @2.75 per cwt.		
isans (#82.80	LIVE HOGS	GREEN CALFSKINS		
SPICES	Hogs, 189 lb. average, good	5-9 9½-12½ 12½-14 14-18 18 up Prime No. 1 veals12 1.65 1.75 1.80 1.65 Prime No. 2 veals11 1.50 1.60 1.65 1.70		
(Basis Chicago, original bbis., bags or bales) Whole. Ground. Allspice Prime	DRESSED HOGS	Buttermilk No. 100 1.35 1.45 1.50 Buttermilk No. 208 1.25 1.35 1.40		
Resifted 7 81/2 Call Pepper, Fancy 28 Call Powder, Fancy 221/2	Hogs, good to choice\$15.00@15.50			
Cloves, Amboyna	DRESSED BEEF	BONES, HOOFS AND HORNS		
Classe Tampics 2014 23	City Dressed.	Round shin bones, avg. 48 to 50 lbs., per 100 pieces		
East India	Choice, native, heavy 19 @21 Choice, native, light 20 @21 Native, common to fair 17 @18½	per 100 pieces		
No. 1 15½ Nyimaga Fancy Banda 25	Western Dressed Beef. Native steers, 600@800 lbs18 @20	White hoofs, per ton		
B. I. & W. I. Blend	Native choice yearlings, 440@600 lbs17 @19 Good to choice heifers			
Hungarian 27	Good to choice cows	PRODUCE MARKETS		
Red Fepper No. 1. 16½ 16½ 16½ 16½ 16 16½ 16 16	BEEF CUTS	Chicago. New York. Butter.		
Pegina Sweet Red Fepper	Western, City. No. 1 ribs	Creamery (90 score) @35 Creamery (90-91 score) @35 Creamery firsts (88-80		
White Packers	No. 2 ribs	score)		
Ground for Whole, Sausage.	No. 3 loins 20 @29 28 @32 No. 3 loins 20 @23 24 @27	Eggs. Extra firsts27 @28¼		
Caraway Seed 9½ 11½ Celery Seed 45 50 Cominos Seed 16 19	No. 1 hinds and ribs	Extra firsts		
Oriander Morocco Bleached 8 Coriander Morocco Natural No. 1 61/2 81/2 Mustard Seed Cal. Vellow 11	No. 1 chucks	Live Poultry. Fowls		
Mariorem French 34 88		Fowls 13 @19 20 @23 Chickens 15 @20 18 @20 Turkeys 14 @20 20 @27 Ducks 11 @21 12 @18 Gees 10 @18 14 @16		
Oregann	Tenderiolns, 4@6 lbs. avg	Dressed Poultry.		
SAUSAGE CASINGS (F.O.B. CHICAGO.)	Shoulder clods	Fryers, 31-42, frozen20 @21 Roasters, 43-54, frozen21 4/2 @23 4/2 22 4/2 @24 4/2		
(Prices quoted to manufacturers of sausage.) Beef Casings:	Good	Fryers, 31-42, frozen 20 @21 Roasters, 43-54, frozen 21½@23½ Roasters, 55 & up, frozen25 @21½ @24½ Fowls, 31-47		
Domestic rounds, 180 pack	Medium 15 @17 Common 13 @15	60 and up @21% @22%		
Export rounds, medium	DRESSED SHEEP AND LAMBS	BUTTER AT FIVE MARKETS		
No. 1 weasands. @05 No. 2 weasands. @05 No. 1 bungs. @11 No. 2 bungs. @08	Lambs, prime to choice .19 @20 Lambs, good .17 @19 Lambs, medium .16 @17	Wholesale prices of 92 score butter at Chicago, New York, Boston, Philadelphia and San Fran- cisco, week ended January 24, 1935:		
Middles, regular	Sheep, good	cisco, week ended January 24, 1935: Jan. 18 19 21 22 23 24		
Dried bladders:	FRESH PORK CUTS	Chicago31% 32½ 33 33 34 34% New York33 33½ 34 34% 35½ 35½ 35½ 36 36 36		
Dried bladders: 12-15 in. wide, flat 1.05 10-12 in wide flat 85	Pork loins, fresh, Western, 10@12 lbs. 17½@18½ Pork tenderloins, fresh	Phila		
Detail bladders: 1.40	Pork loins, fresh, Western, 10@12 lbs. 17½@18½ Pork tenderloins, fresh	Chicago 31¾ 32½ 33 33 34 34¾ New York 33 33 34 34¾ 35¾ 35¾ 35¾ 35¾ 35½ 35½ 35½ 35½ 35½ 35½ 36¾ 36¾ 36¾ 36¾ 36¾ 36¾ 36¾ 36¾ 36¾ 36¾		
Dried bladders: 12-15 in. wide. flat. 1.05	Pork loins, fresh, Western, 10@12 lbs17½@18½ Pork tenderioins, fresh	Wholesale prices carlots—fresh centralized but- ter—90 score at Chicago: 31¼ 32 32¼ 32¼ 33½ 33½ Receipts of butter by cities (tubs): This Last Last —Since Jan. 1.—		
Dried bladders: 12-15 in. wide. flat. 1.05	Pork loins, fresh, Western, 10@12 lbs. 17½@18½ Pork tenderloins, fresh	Wholesale prices carlots—fresh centralized but- ter—90 score at Chicago: 31¼ 32 32¼ 33½ 33½ Receipts of butter by cities (tubs): This Last Last —Since Jan. 1.— week. week. year. 1935. 1934. Chicago 24 230 28 295 27 270 129 30 183 035		
Detail bladders: 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.	Pork loins, fresh, Western, 10@12 lbs. 17½@18½ Pork tenderloins, fresh	Wholesale prices carlots—fresh centralized but- ter—90 score at Chicago: 31½ 32 32½ 32½ 33½ 33½ Receipts of butter by cities (tubs): This Last Last —Since Jan. 1.— week. week. year. 1935. 1934. Chicago. 24,320 26,205 27,07 129,539 153,035 N. Y. 46,632 45,597 55,841 220,893 261,466 Boston 12,810 24,532 15,763 89,485 74,096 Phila. 13,614 17,476 20,607 71,975 91,093		
Dried bladders: 1.05	Pork loins, fresh, Western, 10@12 lbs. 17½@18½ Pork tenderloins, fresh	Wholesale prices carlots—fresh centralized but- ter—90 score at Chicago: 31½ 32 32½ 32½ 33½ 33½ Receipts of butter by cities (tubs): This Last Since Jan. 1.— year. 1933. 1934. Chicago. 24,320 25,205 27,670 129,539 153,035 N. Y. 46,632 45,597 55,841 220,893 261,496 Boston 12,610 24,532 15,763 80,485 74,096 Phila. 13,614 17,476 20,697 71,975 31,093 Total. 97,376 113,810 119,971 511,892 579,690 Cold storage movement (lbs.):		
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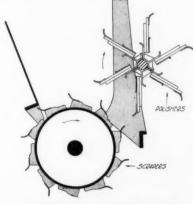
-MORE "No. 1" MEAT CUTS ARE MADE BECAUSE HOGS ARE CLEANED TO UNSURPASSED PERFECTION-WITHOUT DAMAGE

IN THEIR NEW

FEE©► SCRAPER AND POLISHER

Features-

- 1. All hair removed with the roots.
- 2. The use of rosin unnecessary.
- 3. Handles all sizes of hogs perfectly.
- 4. Maintenance expense reduced to an unimportant factor because of the unique design of scraping elements.
- 5. Small amount of horsepower required to operate.



PATENTED AND PATENTS PENDING

PORK AND HEEF PACKERS WATERLOO, IOWA December 14, 1934. The Allbright-Well Company, 5525 So. Bestern Boulevard, Chicago, Illinois. You probably will be interested in a report from our Super-intendent, Mr. John Morris, on the results obtained with the new hog debairing machine recently purchased from you. He states as follows:

THE RATH PACKING COMPANY

"In reference to The Albright-Well Company hog debairing machine, I have been engaged in steughtering and dressing hogs for the past fifty years and unring and dressing hogs for the past fifty years and unring that the war had experience that hearly every type of that the war that describe the second of the past of the past of any large was ching that was on the subset work of any black I have machine that was on the subset work of any black I have knowledge of It will large day recently we suit through the heaviest weights. We will be subset to the second of the second

THE EATH PACKING COMPANY AWath President.



Illustration shows how scraping elements are placed in spiral formation to carry the hogs thru the machine and scrape them at the same time.



THE ALLBRIGHT-NELL **CO**.

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Smoked a new way... in ovens. The improved flavor writes a new chapter in dried beef history. Delightfully tender with a rich, appetizing color. That's what it has meant to smoke Swift's Premium Dried Beef a new way..in ovens.

Molded in a new form. The result . . . it slices at a profit from end to end. No waste. The finer appearance gives it greater display value. An all-year-around profitable item.

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